Staff Summary Report



Development Review Commission Date: 10/23/07 Agenda Item Number: __5_

SUBJECT: Hold a public hearing for a Planned Area Development Overlay and Use

Permit for ONE HUNDRED MILL AVENUE located at 100 South Mill Avenue.

DOCUMENT NAME: DRCr OneHundredMill 102307 PLANNED DEVELOPMENT (0406)

SUPPORTING DOCS: Yes

COMMENTS: Request for ONE HUNDRED MILL AVENUE (PL070354) (Michael Monti,

property owner; Tony Wall, 3W Companies, applicant) for redevelopment of the existing Monti's La Casa Vieja site, for two new buildings consisting of hotel, commercial and residential use, including preservation of a portion of the existing historic building, located at 100 South Mill Avenue in the City Center District, Transportation Overlay District, and a Historic Designated

Property, including the following:

PAD07021 – **(Ordinance No. 2007.67)** Planned Area Development Overlay to modify Transportation Overlay District standards for two (2) buildings consisting of 291 hotel suites, 265 dwelling units within 25/26 floors, all in approx. 1.1 million s.f. of building area on +/-3.35 acres.

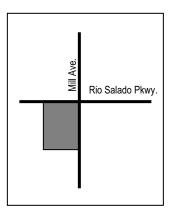
ZUP07137 – Use Permit to allow tandem parking.

PREPARED BY: Ryan Levesque, Senior Planner (480-858-2393)

REVIEWED BY: Lisa Collins, Planning Director (480-350-8989)

RECOMMENDATION: Staff – Approval, subject to conditions (1-15).

ADDITIONAL INFO: Gross/Net site area



Gross/Net site area 2.51 acres
Total Building area 1,172,530 s.f.
Phase I 617,005 s.f.

Phase II 555,525 s.f.
Total Residential 265 units

Phase I – 85 units, Phase II – 180 units

Hotel Suites 291

Lot Coverage 80% (No Standard)

Total Proposed Building Height, including mechanical equipment

Phase I 316 ft. (100 ft. max. per Transportation Overlay)
Phase II 331 ft. (100 ft. max. per Transportation Overlay)

Downtown Building Heights Study:

Phase I 75 feet w/ 15' step-back @ 50' "Heritage Core"

Phase II 300 feet "Urban Core"

Building setbacks 0' front, 0' side, 0' rear (0, 0, 0 min. per TOD)

Landscaped area 35% on roof top (No Standard)

Total Vehicle Parking 1,207 spaces (1,140 min. TOD required)

(Phase I – 668, including surface lot)

Total Bicycle Parking 337 spaces (Phase I – 146; Phase II – 191)

(337 min. required)

PAGES: 1. List of Attachments

2-4. Comments /Reasons for Approval

5-6. Conditions of Approval

6-7. History & Facts / Zoning & Development Code Reference

ATTACHMENTS: 1. Ordinance No. 2007.67

2-3. Waiver of Rights and Remedies form

Location Map(s)
 Aerial Photo

6-12. Letter of Explanation

13-18. Planned Area Development Overlay: Site Plan

19-37. Floor plans (PAD 6.0 – 25.0)

38-42. Building Sections (PAD 26.0 – 30.0) 43-53. Building Elevations (PAD 31.0 – 41.0)

54. Landscape Plan

55-56. Preliminary Grading & Drainage Plan

57-60. Shadow Study

61-70. Context Map / Photographs

71-72. Letter from Downtown Tempe Community (9/25/07)

73-75. Letter from City of Phoenix Aviation Department (10/09/07)

76. Opposition Letter (10/18/07)

COMMENTS:

The applicant is requesting an approval for a Planned Area Development Overlay for modifications to the general development standards for increase in allowable height and a Use Permit to allow tandem parking, for a project consisting of two high rise buildings proposed in phases. Phase I includes a 617,005 s.f. of building for retail, residential and hotel use with a portion of the historic C.T. Hayden house preserved. Phase II (west building) includes 555,525 s.f. of building area for commercial and residential. The project is located at the southwest corner Mill Avenue and Rio Salado Parkway. The site currently includes the existing Monti's La Casa Vieja Steakhouse, the original home of Tempe's founder, Charles Trumbull Hayden, originally built in 1874 including several later additions. Included on the site is additional surface parking to the west. The surrounding area includes immediately to the west the U.S. Airways corporate offices. Immediately adjacent to the south is currently a vacant proposed to be developed for the recently approved Gateway Project by Opus. Across the street to the east is the historic icon of the Hayden Flour Mill and Hayden Butte. North and northeast of the site is the Tempe Town Lake with park and recreational amenities and the Hayden Ferry Lakeside development with office and residential buildings.

Project Analysis

The project consists of two high rise building located at the site of Monti's La Casa Vieja (C.T. Hayden House) an historically designated site. Phase I, the western building will include demolishing a portion of the Monti's restaurant which includes later additions of the building, and retain the original and more historic portion of the site (See History below). Phase I building will include four (4) levels of below grade parking and twenty-five (25) floors above, with a maximum proposed building height of 316 feet. Ground level building will include retail, hotel lobby and the preserved portion of Monti's remaining (approximately 40% of the existing building). Floors 2-5 consist of parking and residential units to the exterior. Floors 6-18 include Hotel suites and roof deck amenitities, including some residential. Floors 19-25 include additional residential condominiums. The project includes all 26 floors over the remaining adobe structure of Monti's. The proposal includes spanning the 316 foot structure over Monti's without penetrating the existing building and placing approximately six (6) foot diameter columns fronting the building along Rio Salado Parkway.

Phase II (western building) located on the existing surface parking lot, includes three (3) levels of below grade parking, ground floor commercial facing the north, west and south of the property. Floors 2-4 include parking with residential to the north. Floor 5 includes on the roof top a fitness center, meeting room and residential casitas and a pool amenity area. Floors 6-26 of the northern tower include all residential use. Overall building height including mechanical equipment is 331 feet.

The project intends to reestablish the street grid that was 2nd Street and Maple Avenue, providing access to the site along Mill Avenue to the south and Rio Salado Parkway from the north of the site. Two internal access points are provided to the parking garages through an alley between and underneath the two buildings. There are designated drop-off zones for residential to the north and the hotel/residential to the south.

On April 6, 2006 the Central City Development Committee of the Whole, consisting of City Council members, accepted the Community Design Principles document including a concept study for Downtown Building Heights. This area, according to the Downtown Building Height Concept Study, identifies the western portion of the site (Phase II) as "Urban Center", suggesting a maximum building height envelope for this location at 300 feet, with no building setbacks. Phase II with an overall height of 331 feet is generally in conformance with the height study. The eastern portion of the site (Phase I), according to the Downtown Building Height Concept Study, identifies this area as "Heritage Core", suggesting a maximum building height of seventy-five (75) feet with a fifteen (15) foot stepback at fifty (50) feet. Phase I of this project is not in conformance with the Downtown Building Height Concept Study. Staff recommends building heights that recognize the historical significance of the single story L-shaped Sonoran row house and step the buildings mass back and reduce the overall height along Mill Avenue that is more consistent with other projects approved in the surrounding areas. For example, the Gateway Project by Opus, located just south of One Hundred Mill, has

a building height of thirty-two (32) feet at the street front and steps the remaining building wall back, ranging from 10 to 24 feet, with an overall building height of 132 feet. The Flour Mill Project, by Avenue Communities, located at the southeast corner of Mill Avenue and Rio Salado Parkway, includes a single story building mass of approximately eighteen (18) feet in height with building stepping back at least 40-50 feet from the building façade to a height of eighty-seven (87) feet. The Flour Mill silos, setback even further, stand at 219 feet in height. Initially the 100 Mill Avenue site was never conceived of having a potential redevelopment. As a result of the surrounding development context, a more appropriate height and stepback similar to the "Mill Avenue Corridor", as identified for the site south of this project. Staff recognizes the additional need for pulling the building back from the historic one level adobe facades at the corner and would recommend a maximum height varying between the "Urban Core" and "Mill Avenue Corridor" heights identified in the Downtown Building Heights Concept Study.

History

La Casa Vieja (the old house in Spanish) was built in 1873. The original structure was a residence for Charles Trumbull Hayden and his family. The original house was a single-story row house constructed of adobe in the Sonoran style by Hayden and his Mexican American workers. Prior to 1883, the house consisted of 13 rooms located in an "L" shaped plan. The house spanned a distance of 80 feet along the Mill Avenue frontage and 120 feet along First Street (Rio Salado Parkway). During the period of 1876-1883, a second story of adobe was built over the room at the north end of the house. In this same period, three rooms were built to create the west wing. The Hayden Family moved from the adobe house in 1889 at which time the house began 35 years of use as a boarding house. In 1893, a frame second story was added to the west wing. Over time, La Casa Vieja started to deteriorate until, by 1920, the building was in very bad condition. At this time, Charles Hayden's daughters, Sallie and Mary, planned to renovate the building and take it back to its original Mexican adobe design. In 1924, Sallie and Mary Hayden hired Robert T. Evans, a prominent Phoenix architect, to begin what would be the first restoration of an historic house in Arizona. Evans removed the upper story and restored the plastered adobe walls. The Hayden sisters opened a tea house and restaurant in the refurbished landmark known as La Casa Vieja, or "the old house." La Casa Vieja survives as an important example of rare architectural materials and methods which document the building's evolution from a traditional Mexican row house (1873-1889), to its subsequent use as a boarding house (1830-1924), through its restoration to a restaurant (1924-present).

Alterations during this period included the removal of the westernmost adobe room (1892), and the addition of a frame second story above the remainder of the west wing (1893). Deterioration of the property was in evidence by 1911 and continued through World War I until 1921 when the house was upgraded. In 1924 formal rehabilitation of the house was initiated for use as a restaurant. This stylistic restoration included removal of all second story rooms, demolition of an additional 15-foot of the west wing, and the construction of a new adobe end wall with a curvilinear parapet. The courtyard was used as a dining patio, a river rock fountain was installed, and an adobe wall with a curvilinear parapet was built to enclose the south end. The interior was restored mostly to earlier room configurations with Mission style elements such as plain board wainscoting, and wrought iron light fixtures. A mural depicting Arizona Indians was painted on one of the interior walls circa 1935. The essence of the 1924 restoration remains intact although a contemporary post and beam structural system was added in most rooms. The courtyard was enclosed and is composed of two rooms with various wall finishes.

In 1984, the C.T. Hayden house was placed on the National Register of Historic Places. The property was also listed on the Tempe Historic Property Register in 2000, adopted by City Council. Staff at the time noted several elements within the boundaries of the designated parcel which were considered non-contributing elements. Non-adobe additions to the south of the 1873-1924 portion of the structure, landscaping to the north, the parking lot to the west and south, and the billboard on the north were called out so that future consideration alterations or demolition work limited to a non-contributing elements, would not be subject to review. Constructed at the southwest corner of the intersection of First Street and Mill Avenue, La Casa Vieja marks the 0/0 reference point of the modern street addressing system in Tempe, appropriate as this location is considered to be the birth place of the Community. The house is significant for its continued

association over the past 133 years with the growth of Tempe, and is now the oldest remaining building in the Salt River Valley.

Public Input

The Zoning and Development Code requires projects that propose a Planned Area Development Overlay to organize a neighborhood meeting in order to facilitate dialogue with the adjacent community prior to public hearings. Although, this project is not located within 300 feet of a residential use, the neighborhood meeting procedure is not required and the applicant did not initiate this process. Stakeholder meetings have been organized by the developer with the Downtown Tempe Community and their development review committee (HOT Team). See attachment letter on recommendation of project. Within their recommendations included comments on "clearances above and around the historic structure" and to include "step backs from the corner of Mill Avenue and Rio Salado Parkway" within the project. It is our understanding that the developer has also met with U.S. Airways representatives, property owners adjacent to this site, and Sky Harbor officials regarding the proposal, which included discussions on proposed heights. On October 9, 2007 staff received a letter from the City of Phoenix Aviation Department regarding the height of development for "One Hundred Mill Avenue" project. The letter encouraged the City of Tempe to limit the allowable maximum height of development below the One-Engine Inoperative departure. See attached letter.

Conclusion

The following information still needs to be provided by the applicant, requiring further review and analysis:

- A completed Traffic Impact Analysis, including all traffic counts of proposed developments and levels of service.
- Decision from the Historic Preservation Commission, required prior to City Council.

Staff recommends a modified design with building heights and step-backs that are more appropriate in relation with preserving the City's iconic landmark that is the C.T. Hayden House (Monti's) and providing heights in concert with the Downtown Building Heights Concept Study and in context with other adjacent projects in the area. Staff recommends pushing the building back from the historic L-shaped Sonoran row-house building, consistent with recommendations provided by Historic Preservation staff and input received from our Downtown Tempe Community organization. This intersection is recognized as one of the most prominent corners to Downtown Tempe. Once you have crossed over the Mill Avenue Bridge heading south, you have arrived to Downtown, with the Monti's site being one of the key focal points. Special consideration should be made to this "sense of arrival" by recognizing the historical importance, Tempe landmarks, and overall character that make up the Mill Avenue District and Downtown. Staff recommends approval subject to conditions that would require redesigning components of the project for further review.

REASONS FOR APPROVAL:

- 1. The project meets the General Plan Projected Land Use and Projected Residential Density for this site.
- 2. The PAD overlay process was specifically created to allow for greater flexibility, to allow for increased heights.
- 3. The "Downtown Building Heights Concept Study" anticipates, and supports, a building height of 300 feet for the western building.
- 4. This "Downtown Building Heights Concept Study" for the eastern portion of the site (Phase I) supports a building with height step backs and an overall height relation with development along the Mill Avenue corridor.
- 5. The step back design will provide historical recognition to the L-shape Sonoran row house, the oldest remaining portion of the adobe structure.

PAD07021

CONDITIONS OF APPROVAL:

EACH NUMBERED ITEM IS A CONDITION OF APPROVAL. DEVELOPMENT REVIEW COMMISSION MAY MODIFY, DELETE OR ADD TO THESE CONDITIONS. THE BULLETED ITEMS REFER TO AN EXISTING CODE OR ORDINANCE THAT PLANNING STAFF OBSERVES ARE PERTINENT TO YOUR CASE. THE BULLET ITEMS ARE INCLUDED TO ALERT THE DESIGN TEAM AND ASSIST IN OBTAINING A BUILDING PERMIT. THESE ITEMS ARE NOT AN EXHAUSTIVE LIST.

- 1. Prior to the effective date of this ordinance, the property owner(s) shall sign a waiver of rights and remedies pursuant to A.R.S. §12-1134, releasing the City from any potential claims under Arizona's Private Property Rights Protection Act, or the zoning approval shall be null and void.
- 2. The project shall comply with all conditions set forth by the Historic Preservation Commission.
- 3. Set the new building mass back sufficiently to reveal the facades and roof of the historic L-shaped Sonoran row-house structure along Mill Avenue and Rio Salado Parkway to its historic depth (approximately 20' along each frontage). Building mass may occur above the former courtyard, with necessary support columns, etc. penetrating the space, would be acceptable, providing that the historic fountain and other historic adobe wall components are preserved in place and that the configuration of the courtyard remains apparent.
- 4. No columns or supports of any kind for the new structure(s) shall be located within or in front (along the Mill Avenue or Rio Salado Parkway frontages) of the historic structure. For the purpose of this condition, the "historic structure" shall mean the historic L-shaped Sonoran row-house structure, approx. 20' in depth.
- 5. Submit to the City of Tempe prior to receiving building permits, written and structural detail plans ensuring preservation of adobe walls during construction phases.
- 6. Phase I (eastern building) maximum building height shall be two hundred twenty-five (225) feet.
- 7. Phase I maximum building height over existing structures to remain shall be seventy-five (75) feet, complying with preservation of historic L-shaped Sonoran row-house structure as conditioned.
- 8. Phase I building height exceeding fifty (50) feet, shall be setback along Mill Avenue, approximately fifteen (15) feet from the property line.
- 9. Phase I building height exceeding seventy-five (75) feet, shall be setback along Mill Avenue, approximately twenty-five (25) feet from the property line.
- 10. Phase II (western building) maximum building height shall be three hundred twenty (320) feet.
- 11. An Amended Subdivision Plat is required for this development and shall be recorded prior to issuance of building permits. A Condominium Plat shall be recorded prior to an occupancy permit.
- 12. The developer must provide a complete traffic impact study prior to scheduling hearings at City Council for review by the City's Traffic Engineer.
- 13. The Planned Area Development Overlay shall be put into proper engineered format with appropriate signature blanks and kept on file with the City of Tempe's Development Services Department prior to issuance of building permits.
- Measure height of buildings from the midpoint top of curb along front of property (as defined by Zoning

and Development Code).

- Verify all comments by the Public Works Department, Development Services Department, and Fire
 Department given on the Preliminary Site Plan Reviews dated August 15, 2007. If questions arise related
 to specific comments, they should be directed to the appropriate department, and any necessary
 modifications coordinated with all concerned parties, prior to application for building permit. Construction
 Documents submitted to the Building Safety Department will be reviewed by planning staff to ensure
 consistency with this Design Review approval prior to issuance of building permits.
- Public art is required as part of this development in conformance with the Art in Private Development
 Ordinance and the Zoning and Development Code; see the Zoning and Development Code Sec. 4-407
 and Appendix D. Contact the Cultural Services Administration (Adrienne Richwine or Liz Lagman 480350-5287) if any questions regarding implementation of this requirement.

ZUP07137 CONDITIONS OF APPROVAL:

- 14. Tandem parking spaces shall be designated for either individual tenant use or for hotel valet parking only.

 A valet management plan must be submitted to the City.
- 15. All residential units shall have dedicated a minimum of one parking space, identifying the total dedicated parking provided for residential use. Such agreement shall be included in the project's continuing care condition, covenant and restrictions. The CC&R's shall be reviewed and in a form satisfactory to the Development Services Manager and City Attorney.

HISTORY & FACTS:

1873	La Casa Vieja built for Charles Trumbull Hayden and his family.
1889	The Hayden Family moved from the adobe house which at that time it became known as La Casa Vieja ("the old house") and was used by the Hayden Family as a boarding house.
November 26, 1894	Tempe's original township established.
1924	Formal rehabilitation of the house for use as a restaurant was initiated.
October 10, 1984	C. T. Hayden House [Monti's La Casa Vieja] is listed in the National Register of Historic Places. Building - #84000173
August 20, 1999	Tempe Historic Preservation Office received a nomination and request from Michael Monti (Owner) for historic property designation and listing in the Tempe Historic Property Register for Monti's La Casa Vieja, located at 1 West Rio Salado Parkway.
October 14, 1999	Tempe Historic Preservation Commission recommends to Planning & Zoning Commission and City Council that Monti's La Casa Vieja be designated an historic property and listed in the Tempe Historic Property Register.
December 14, 1999	Tempe Planning & Zoning Commission recommends to City Council that Monti's La Casa Vieja be designated an historic property and listed in the Tempe Historic Property Register.

January 20, 2000	City Council designate the C. T. Hayden House / Monti's La Casa Vieja 1871-73 / 1924 / 2000 as Tempe Historic Property Register property number 11.
September 18, 2007	Historic Preservation Commission received a presentation from the applicant on the proposed development for One Hundred Mill Avenue (informational only)
September 25, 2007	Presentation provided by the applicant for the development of One Hundred Mill Avenue at the Development Review Commission Study Session (informational only)
October 18, 2007	Historic Preservation Commission scheduled to hear the request for modifications to the C.T. Hayden House, Tempe Historic Property Register #11.

ZONING AND DEVELOPMENT CODE REFERENCE:

Section 6-305, Planned Area Development (PAD) Overlay districts Section 6-308, Use Permit

ORDINANCE NO. 2007.67

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF TEMPE, ARIZONA, AMENDING THE CITY OF TEMPE ZONING MAP, PURSUANT TO THE PROVISIONS OF ZONING AND DEVELOPMENT CODE PART 2, CHAPTER 1, SECTION 2-106 AND 2-107, RELATING TO THE LOCATION AND BOUNDARIES OF DISTRICTS.

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF TEMPE, ARIZONA, as follows:

Section 1. That the City of Tempe Zoning Map is hereby amended, pursuant to the provisions of Zoning and Development Code, Part 2, Chapter 1, Section 2-106 and 2-107, by removing the below described property from the CC, City Center District and designating it as CC(PAD), City Center District with a Planned Area Development Overlay and an Historic Designated Property on 2.51 acres.

LEGAL DESCRIPTION

(Insert legal description here)

TOTAL AREA IS 2.51 GROSS ACRES.

- **Section 2.** Further, those conditions of approval imposed by the City Council as part of **Case PAD07021** are hereby expressly incorporated into and adopted as part of this ordinance by this reference.
- **Section 3.** Pursuant to City Charter, Section 2.12, ordinances are effective thirty (30) days after adoption.

	PASSED AND ADOPTED B	Y THE CITY COUNCIL OF THE CITY OF TEMPE, ARIZONA, this
day of _		, 2007.

	Mayor
ATTECT	a,o.
ATTEST:	
City Clerk	
APPROVED AS TO FORM:	
City Attorney	

WHEN RECORDED RETURN TO:

WAIVER OF RIGHTS AND REMEDIES UNDER A.R.S. §12-1134

favor of the City of Tempe (City) by(Owner/s)
Owner acknowledges that A.R.S. § 12-1134 provides that in some cases a city must pay just compensation to a land owner if the city approves a land use law that reduces the fair market value of the owner's property (Private Property Rights Protection Act).
Owner further acknowledges that the Private Property Rights Protection Act authorizes a private property owner to enter an agreement waiving any claim for diminution in value of the property in connection with any action requested by the property owner.
Owner has submitted Application No. <u>PL070354</u> to the City requesting that the City approve the following:
GENERAL PLAN AMENDMENT ZONING MAP AMENDMENT X PAD OVERLAY HISTORIC PRESERVATION DESIGNATION/OVERLAY X USE PERMIT VARIANCE X DEVELOPMENT PLAN REVIEW SUBDIVISION PLAT/CONDOMINIUM PLAT OTHER (Identify Action Requested))
for development of the following real property (Property):
Parcel No
(Legal Description and Address)

By signing below, Owner voluntarily waives any right to claim compensation for diminution in Property value under A.R.S. §12-1134 that may now or in the future exist if the City approves the above-referenced Application, including any conditions, stipulations and/or modifications imposed as a condition of approval.

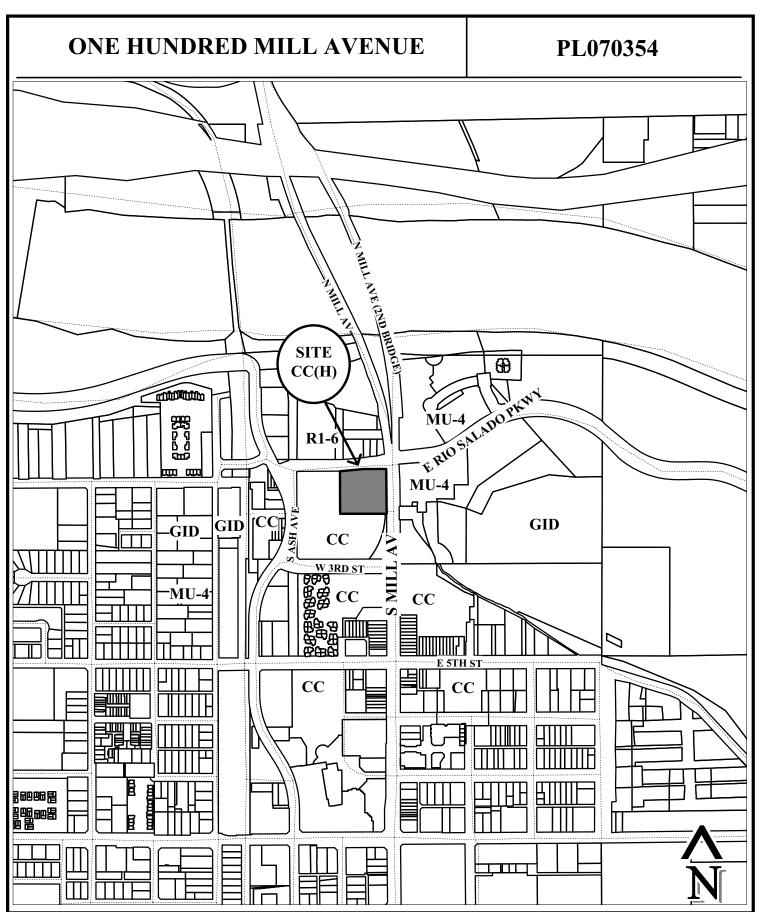
This Waiver shall run with the land and shall be binding upon all present and future owners having any interest in the Property.

This Waiver shall be recorded with the Maricopa County Recorder's Office.

Owner warrants a	nd represents	that Owner	is the fee	title own	er of the F	² roperty,
and that no other	person has an	ownership	interest in	the Prop	perty.	

Dated this day of	, 2007.
(Signature of Owner)	(Printed Name)
(Signature of Owner)	(Printed Name)
State of Arizona)) ss County of)	
SUBSCRIBED AND SWORN to befor	re me this day of, 2007, by
_	(Signature of Notary)
(Notary Stamp)	







ONE HUNDRED MILL AVE (PL070354)

PAD Application Letter of Explanation – Project Narrative Page 1 of 7

General Overview of Request

One Hundred Mill Avenue, LLC (the "Developer") is proposing a Planned Area of Development Overlay (the "PAD") to the Monti's La Casa Vieja site. The proposed PAD encompasses approximately 2.5 acres. The subject property is bounded by Rio Salado Parkway to the north, Maple Avenue to the west, Second Street to the south, and Mill Avenue to the east (the "Project" within the City of Tempe (the "City")). Specifically, the Project is located on Parcels 1, 2, 3, 4, 5, and 6 of the Monti's La Casa Vieja plat recorded in Book 132, Map 29, Parcels 171A through 174A, 176, and 177, Maricopa County Records and as depicted on the attached Site Plan.

The purpose of this PAD application (the "Application") is to permit the construction of (i) a hotel and residential building to a height of 296 feet to the roof deck, (ii) a high-rise residential building to a height of 300 feet to the roof deck, and (iii) commercial uses on the ground level, as described more fully under Planned Land Uses of this Project Narrative.

Planned Land Uses

The planned land uses for the PAD incorporate residential, hospitality and commercial uses within 2 new buildings. The existing restaurant will remain and be enhanced, as described in the Project History and Preservation section of the Project Narrative. Phase One of the Project will be 25 stories, reaching a maximum height of 296 feet to the top of the roof deck and 316 feet to the top of the penthouse overrun. The Phase One building will provide hotel rooms on floors 7 to 17 and residential units on the remaining eight floors. Phase Two of the Project will be 26 stories, reaching a maximum height of 300 feet to the top of the roof deck and 325 feet to the top of the penthouse overrun. Phase One will sit on a 5 story parking structure and will provide new commercial space along the ground floor. Phase Two will sit on a 4 story parking structure and will provide new commercial space along the ground floor. The 5th floor will be used as an amenity deck for the Phase Two residential tower as well as provide additional residential units. Both towers will provide amenity decks on the roof as well.

Residential:

The Site was originally the home of C.T. Hayden and his wife Sallie, bringing back the residential component to the site seems quite appropriate. The proposed development will provide 265 new residential units to the site within the two, new buildings. The intended units will provide a diverse mix of sizes, adding to the already flourishing residential market in Tempe.

Commercial:

The existing restaurant (Monti's La Casa Vieja) will remain and be renovated, and maintain its National Historic status for the future. In addition to the existing restaurant, the proposed development will provide 9,745 square feet of restaurant space and 14,570 square feet of commercial space, doubling the amount of commercial opportunities on the current site.

PAD Application Letter of Explanation – Project Narrative Page 2 of 7

Hotel:

The original residence was converted into a hotel in the mid-1870s by C.T. Hayden and his wife, returning that component to the site also pays homage to the history of the area. The addition of approximately 300 hotel rooms to the area adjacent to Tempe Town Lake will provide visitors with the opportunity to experience not only the views and amenities of Tempe Beach Park, but the Downtown area of Tempe and the beauty of the natural landscapes that surround the Greater Phoenix Metropolitan Area. The hotel's centralized location allows for easy access to the freeway system and forthcoming light rail transit system.

Compatibility with Surrounding Properties

The proposed development, One Hundred Mill Avenue, is very consistent and compatible with the developments in the surrounding areas in regards to use, height and density. It is the intention of the development to take advantage of all the renewed activity along the Mill Avenue Corridor and the Rio Salado Parkway as well as opportunities that the light rail transit system will provide to the owners, occupants, and visitors to the area. Benefits of this site include its proximity to retail, dining, office, hotel and entertainment areas within walking distance, not to mention the events that take place along the Tempe Town Lake and Beach Park. With all the pieces and parts in place, this development only enhances Tempe as one of the premiere destinations in the Valley.

Comparable projects both planned and under construction, are:

Hayden Ferry Lakeside
Marina Heights – East and West
Centerpoint Condominiums
Centerpoint on Mill
The Orchid House/The Brickyard
Mosaic
University Square

All of the above projects have components similar in scope, scale and density to this Project.

Conformance with the General Plan

The proposed PAD is consistent with the City of Tempe General Plan 2030 (the "General Plan") for this site. The existing land use designation on the Property is Commercial, allowing a host of work related uses, such as, retail, service and light industrial and medical uses. The City of Tempe General Plan Land use designation for this site is MU – Mixed-Use and High Density Residential (25+ DU/acre). The proposed design accommodates hospitality, residential, retail and restaurant uses, with the residential density ranging around 115 DU/acre. The desire of the General Plan to create a vital urban environment seems easily attainable with a residential density of 115 DU/acre in conjunction with the surrounding employment and entertainment venues.

PAD Application Letter of Explanation – Project Narrative Page 3 of 7

Compatibility to Existing Zoning/Development Standards

The Project sits within the CC Zoning District, which permits commercial and residential uses by right. Commercial uses such as restaurants, retail, and hotel uses are permitted by right. The residential density requirement, as defined by the City of Tempe Ordinance, is NS – No Standard. Under this designation the residential density must conform to the guidelines set forth on the Density Map within the General Plan. As previously stated, this site is designated as a High Density area, which allow for a maximum density of 25+ DU/acre.

The maximum allowable height for buildings within the CC Zoning District is fifty feet (50'), with a maximum height of one hundred fifty feet (150') along the Mill Avenue Corridor. It is the intention of the PAD to amend the development standards to increase the maximum allowable height to three hundred feet (300') for the entire Project, as described under the Planned Land Uses section of this Project Narrative.

The Project has proposed tandem parking to help achieve its parking requirements. This request for a Use Permit to allow the tandem parking is critical to the viability of Phase One due to the space limitations inherent to the preservation of Monti's. The preservation of Monti's also limits site access (ingress and egress) and circulation around the site because of some of the structural requirements to span the new building over the existing restaurant. In addition, the areas that have designated to allow tandem parking spaces are in the below grade parking structure and are allocated for residential (ownership) and valet uses only – there will not be any public access to these areas.

Process

The proposed PAD seeks approval of the above requested modifications to the development standards for One Hundred Mill Avenue. Specific building designs and site plans will be submitted in the future as part of the Development Plan Review process as established in the Tempe Development Code. This Application sets forth the generalized development concept within the Developer's standard of development excellence. Details on architecture and place making will be reviewed in the future with the hopes that this Project will trigger significant investment within downtown Tempe and Tempe Town Lake areas.

Tandem Parking Use Permit

The proposed PAD seeks approval for a use permit to provide tandem parking spaces in the underground garages for both phases. The tandem parking spaces will be dedicated to the condominium owners and inaccessible to the public at large. Each unit will have one or two tandem parking spaces depending on the zoning requirements.

Development Plan Review Criteria

The following section addresses the Project's development and design strategy as it relates to the Development Plan Review Criteria as set forth by the City of Tempe.

PAD Application Letter of Explanation – Project Narrative Page 4 of 7

Shade:

Shade will be provided within and around the site by a combination of man-made and natural elements. Arcaded walks are proposed along Mill Avenue and Rio Salado Parkway as well as enhanced landscape areas that will encircle the project.

Materials:

The materials selected for the two towers and their related parking structures will be metal and glass with accents of architectural concrete that will be complimentary to the existing and proposed buildings within the area. The tinted and clear glazing will allow for views across Tempe Town Lake and into Downtown. The lines and mass of the buildings are clean, 21st Century modern that encompass Tempe's vision for the future.

Building and Landscape elements:

The architectural elements of the Project conform to the Mill Avenue Corridor Development Guidelines and allow for the division of the massing to a scale more appropriate to the pedestrian and vehicular traveler. The landscape elements will follow the established aesthetic of Mill Avenue with the continuation of the tree line from Downtown north to the Lake/Beach Park area. Benches and bike racks placed in and around the Project will provide ample places of rest along the pedestrian paths.

Additionally, landscape and hardscape elements (textures and colors) will be used to compliment the architectural diversity of the Project as well as help clearly define areas of pedestrian circulation from vehicular circulation, enhancing the safety of all potential users of the project.

Building Mass and Articulation:

The building mass of Phase One is strategically divided to maximize and frame views and provide logical delineation between programmatic uses that help reduce the building's impact on the corner of Rio Salado Parkway and Mill Avenue.

The building mass of Phase Two is less divided than Phase One but the oval, curvilinear form of the tower strives to visually reduce its perceived mass. As was proposed for Phase One, Phase Two also tries to maximize the views of the Lake and the Beach Park and the Downtown area. The massing of Phase One is dynamically angled and features setbacks to address views of Mill Avenue.

Both buildings provide new ground floor retail/restaurant space that helps "soften" the impact of the mass of the buildings above. In addition, the transparency of store front windows and outdoor seating areas at grade level adds to the natural level of surveillance and security to the Project. The main body of each tower is articulated to demonstrate a separation in programmatic use and the roof/mechanical areas are properly screened to function as an integral part of the design, not an additive element. All roof areas are treated as occupied roof gardens/decks and green roofs.

Access, Circulation and Transportation:

As discussed above the design will incorporate multiple textures and colors to help define and direct visitors, residents and workers as they circulate in and around the site. Clearly defined and well lighted paths will connect the entries of each building to the

PAD Application Letter of Explanation – Project Narrative Page 5 of 7

adjacent sidewalks and neighboring buildings as well as to each other, making circulation around the site safe and convenient.

To take advantage of Tempe's outlook and provisions for disabled persons, all walks, drives and parking areas, etc. will conform to the requirements set forth in the Americans with Disabilities Act (ADA) for common paths of travel, percentage of slope, etc. making the Project as user-friendly as possible.

The Project is located one block north of the light rail station along Third Street, which is a tremendous amenity to the owners, visitors and workers that will inhabit the site. A conscious effort will be made to connect the Project to the Station to increase rider ship and viability of the Light Rail system.

Public Communication and Community Outreach

From the initial public release of information that the property was being sold and a new development proposed, the dialogue with the greater Tempe community has been consistent and productive. Calls to the Monti's ownership, meetings with individuals and small groups have being ongoing. The restaurant ownership hosted an open house and tour of the historic property and defined the areas to be saved and those to be deleted in the new development. All of this communication has been productive and has resulted in a positive feeling about the opportunity to save the restaurant and the development of the new project.

The DTC Hot Team has reviewed the project and has made very positive comments regarding the plans that are in place. The Hot Team recognized the issues of pedestrian friendly planning, the gateway that the project provides to the City and the preservation issues that the project provides.

The project has been presented the Tempe Historical Preservation Committee. The Development Team feels that the HPC comments and interaction were positive and supportive of our efforts. An element of trust has developed with the HPC that the historic building will be protected and that Monti's restaurant will return in the redevelopment effort.

Project History and Preservation (1)

The site which Monti's La Casa Vieja sits is considered one of the oldest pieces of development in the City of Tempe. The structure that stands was the original homestead of Charles Trumball Hayden, built in 1871, and is the oldest continuously occupied structure in the Phoenix Metropolitan area. In 1876, the residence was converted into a hotel, blacksmith, post office and general store, creating the community that became known as "Hayden's Ferry." In the 1890s C.T. Hayden and his family moved into a different home, still operating the hotel/restaurant dubbing it "la Casa Vieja" (the old home) a name that has stuck ever since. There were several additions and renovations done to the original structure over the years but in 1984 the original adobe structure was placed on the National Historic Register of Historic Places.

PAD Application Letter of Explanation – Project Narrative Page 6 of 7

The architectural, cultural and historic significance of this house and site to the City of Tempe and the Phoenix Metropolitan area is undeniable. For this reason it is the intention of the Developer to protect and preserve the original building prior to and during construction, with the ultimate goal to repair and restore the existing adobe walls to their original splendor. The proposed design calls for a structural deck that will provide a clear span over the existing restaurant avoiding any potential intrusion into the original adobe building. The original ceilings, structure and architectural elements will be preserved and refurbished at the end of the construction of Phase One. In addition, the fountain, original to the Hayden Residence will be preserved and refurbished. The Developer hopes to find artisans qualified to perform all the necessary preservation work to return the original house and all significant architectural, cultural and historical elements to their original condition, enhancing Monti's prominence to the City of Tempe and the Hayden Ferry area.

(1) All historic information was retrieved from http://www.montis.com/history.php

How project intends to preserve the C. T. Hayden House

The Development Team has had the preservation of the Hayden House at the top of its priority list throughout the planning process. We have developed plans to span the existing adobe historic structure and to avoid disturbance of the structure. Basically, the historic building becomes a protected envelope during construction. We will pack the adobe walls and protect them on all sides with wood framed coverings. The exterior walls will be repaired in areas that have been damage from water leaks and aging and resurfaced by artisans to restore an original finish. The interior work to be done becomes a tenant improvement project. The new Monti's restaurant will be updated, but the basic and historic elements of the interior of the building will remain unchanged.

How will the existing adobe be preserved?

Protection of the existing adobe walls during construction is discussed above. The 'packing' of the adobe walls will serve as protective device during construction. Both the interior and exterior plaster will be repaired and retained. We expect that repair work will be done by hand and by artisans who have experience in working on and over adobe surfaces. At this point, we do not intend to expose the adobe walls. Concerns regarding prior deterioration, the ability of the walls to be protected in the future and the risky of damaging the walls in the exposure process have led us to believe that exposing the adobe is not the best course. The Development Team plans to restore the stucco/plaster finishes to their original form.

Justification

The approval of the PAD will allow One Hundred Mill Avenue to continue the revitalization of the City of Tempe's Town Lake and Beach Park areas as well as help preserve the history captured within the walls of Monti's La Casa Vieja. The following list addresses the appropriateness of the changes being requested:

PAD Application Letter of Explanation – Project Narrative Page 7 of 7

- a. It is the intent of the development team to retain the original 1872 portion of the existing restaurant building in tact, continuing its place on the National Historic Registry.
- b. It is the intent of the development team to protect and preserve the existing adobe walls in compliance with the Historic Preservation Committee, prior to, during and after the construction of the new buildings. In addition, qualified artisans will be hired to repair, refurbish and reface the existing adobe walls, returning them to the original state.
- c. It is the intent of the development team to leave the existing ceilings in place to protect the adobe walls, latillas, beams and other elements of architectural and historical significance.
- d. It is the intent of the development team to keep the original fountain that resides within the restaurant.
- e. It is the intent of the development team to recognize the people that made the site historic, Charles Trumball Hayden and the Monti family for their development and operation of the historic site.
- f. It is the intent of the development team to return the original uses to the site with a new hotel and residential condominium, as well as return a revitalized Monti's La Casa Vieja to the City of Tempe.
- g. The proposed PAD meets the City of Tempe's General Plan goal of creating innovative ways to energize and revitalize Tempe as well as helping promote a sustainable Downtown.
- h. The proposed PAD will contribute to building a positive sense of place for Tempe by acting as the "gateway" to the Mill Avenue District.
- i. The proposed PAD will help revitalize the downtown area of the City by creating a vibrant connection between Tempe Town Lake, the Beach Park and Downtown.
- j. The proposed PAD will provide a complimentary mixture of residential, commercial and hotel uses to support the activities and continued growth of Tempe Beach Park.
- k. The proposed PAD is consistent with the General Plan regarding use and density and the uses are consistent with and compatible to adjacent and surrounding zoning and uses.
- I. The proposed PAD takes advantage of the Light Rail Transit System that runs just south of the Site along Third Street, increasing the mobility of the inhabitants while reducing the reliance on the automobile.

Summary

One Hundred Mill Avenue is a project that encompasses all that the City of Tempe's General Plan desires from planned developments. If approved the PAD will provide Tempe with opportunities for growth and economic gain while embracing the natural environment in which it resides. With amenities like the Beach Park and Town Lake just across the Rio Salado Parkway and the entertainment area of Downtown with walking distance, this project can truly become the address to have in the Phoenix Metropolitan area.

We look forward to working with the City and the community during the processing of this Application and the redevelopment of One Hundred Mill Avenue and respectfully ask for your support and dedication to this project.

PLANNED AREA DEVELOPMENT OVERLAY FOR "ONE HUNDRED MILL AVENUE"

LOCATED IN THE WEST HALF OF SECTION 15, TOWNSHIP 1 NORTH, RANGE 4 EAST, OF THE GILA AND SALT RIVER BASE AND MERIDIAN, MARICOPA COUNTY, ARIZONA.

DEDICATION STATEMENT

COUNTY OF MARICOPA

STATEMENT OF OWNERS

ONE HUNDRED MILL AVENUE LLC. THIS IS TO CERTIPY THAT WE HAVE REVIEWED THIS PLAN AND HEREBY APPROVE THE DEVELOPMENT AS SHOWN.

ON ONE THIS DAY OF ONE HUNDRED MILL AVENUE LLC.

ACKNOWLEDGEMENT

COUNTY OF MARICOPA STATE OF ARIZONA

ON THIS PARKED THE UNDESIGNED THE UNDESIGNED PRECOVERY APPRAISED THE UNDESIGNED THEORY OF THE OWNER, WIT CORRAWAIS, AND BRING ALTHOGRADED TO DO SO, SECORD THE PROCESON, ENSTREAMENT IN THE CAPACITY HERBON STATIO DAYS OF THE UNDESIGNED THE PROPERTY.

IN WITNESS WHEREOF, I HEREUNTO SET MY HAND AND OFFICIAL SEAL.

MY COMMISSION EXPIRES: NOTARY PUBLIC

DESIGN TEAM

OWNER: MONTIS IA CASA VIEJA ILC 3 W. RIO SALADO PARKWAY TEMPE, ARIZONA 85281 PHONE: 602.468,7000 FAX: 602.468,7010

APPEICNAT:
ONE HUNDRED MILL AVENUE LLC
15029 N. THOMRSON PEXE KNWY, SUITE B-111
PHONE: 602.468,7000
FAX: 602.468,7010

ARCHITECT DFD CORVOYRHEDRICK 2524 EAST CAMEIBACK ROAD, SUITE 400 PHOENI, SAZDONA 85016 PHONE: 602.381,4848 FAX: 602.381,4848

ENGINER: <u>KPF CONSULTING ENGINERS</u> 2800 NORTH CENTRAL AVENUE, SUITE 1010 PHORNIX, ARIZONA 85004 PHOME: 602.264,1010 FAX: 602.285,1010

BASIS OF BEARING

HE MONUMENT LINE ON MILL AVENUE FROM SECOND TO FIRST STREET, TEMPE, ARIZONA, SAID BEARING = NORTH OG" 00" 40" WEST

THAT CERTAIN NORTH-SOUTH ALLEY IN BLOCK 66, TEMPE, THAT CERTAIN NORTH-SOUTH ALLEY IN BLOCK 66, TEMPE, THAT CHARGORS OF WHRICDPA COLUMY, ARCOAN, SA ABANDARED IN DOCUMENT IN 95-09 OF TEMPE AND RECORDED IN DOCUMENT IN 0.

LOTS 1 TO 11, INCLUSIVE AND LOTS 14 AND 15, PLAT OF BLOCK 67 AND SUBDIVIOUS OF ELOCK 66, TEMPE, ACCORDING TO BOOK 8 OF MAPS, PAGE 1, RECORDS OF MARCOPA COUNTY, ARIZONA.

LEGAL DESCRIPTION

TTACHMENT 13

LOTS 12 AND 13, PLAT OF BLOCK 67 AND SUBDIVISION OF BLOCK 66, TEMPE, ACCORDING TO BOOK 8 OF MAPS, PAGE 1, RECORDS OF MARICOPY, CRIZONA.

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THE SOUTH 72 FEET OF THE EAST 137.5 FEET OF BLOCK 66, TEMPE, ACCORDING TO BOOK 2 OF MAPS, PAGE 26, RECORDS OF MARICOPA, COUNTY, ARIZONA;

PROPERTY ALONG AND OTHER WARRAR, REPORTS BAD PREPARENT OF THE EXCLUSIVE REALT TO USE SUCH PORTION OF A UNIT PROPERTY TO USE SUCH PROPERTY OF THE EXTRACTION AND OTHER TENDER WITH AND REPORTS HERE DEFECTION OF OU., GAS AND MINERALS, HAMPERS, WITH NO REGISTED AND UNIT AND STATEMENT OF THE STERMENT OF THE STEEMEN OF THE STEEMEN OF THE OTHER PRECARED IN ODCKET BOSS, PARCONS OF WARCOMS, CONTINT, ARZONA.

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STREET AT THE MORPHEGET CORNER OF PRESENT STREET AT THE MORPHEGET CORNER OF OFFICE PLAZA 222 AS STREET AT THE MORPHEGET CORNER OF OFFICE PLAZA 222 AS STREET AT THE MORPHEGET CORNER OF THE MARCOPA COUNTY, ARIZONA, ARIZON

DESCRIBED PROPERTY BEING LOCATED IN THE SOUTHWEST QUARTER AF SECTION 15, TOWNSHIP I NORTH, RANGE & LEST OF THE GILA WIND SALT RIVER BASE AND MEMBRAN, MARIODRA, COUNTY, ARIZONA, NOT COMPRISING A MERG OF 109,293 SQUARE FEET OR 2,5090 ACRES MORE OR LESS.

MINORATION ON THIS SURVEY IS FROM DATA PROVIDED BY A COMMINENT FOR THE INSURANCE, THE NO. 2618362 BY A PHIGAGO, THE INSURANCE COMPANY, DATED NOVEMBER 2, 2006 AT 7.30 A.M.

THAT PORTION OF MAPLE AVENUE, LYING NORTH OF THE CENTERLINE OF SECOND STREET AND SOUTH FOR THE SOUTH RIGHT-OF-WAY LINE OF FIRST STREET AS SHOWN ON MAP OF TEMPE, BOOK 2 OF MAPS, PAGE 26, RECORDS OF MARICOPA COUNTY, ARIZONA, HOSE PORTIONS OF MAPIE AVENUE AND SECOND STREET ABANDONED BY ORDINANCE NO, 84.2 OF THE CITY OF TAMPE AND RECORDED IN DOCKET ASSE PAGE 497, MORE PARTICULARLY DESCRIBED AS FOLLOWS.

THAT PORTION OF SECOND STREET LYING WEST OF THE WEST OF MILL AVENUE, AND EAST OF THE CENTERLINE OF MAPE ANDIUE;

EXCEPT THE WEST HALF OF MAPLE AVENUE;

EXCEPT THE SOUTH HALF OF SECOND STREET

SITE DATA Project Address: Existing Zoning: GROSS BUILDING AREAS - PHASE 1 PROJECT DATA

3 West First Street Tempe, Arizona 85281

CCD / PAD No Change

Proposed Zoning

Site Area:

4,000 gsf 16,725 gsf 131,855 gsf 224,335 gsf 19,950 gsf 6,105 gsf 212,880 gsf 617,005 gsf Total Total Total Total 12 85 BUILDING UNIT SUMMARY - PHASE 1 Tower 1 Bedroom Units
Tower 2 Bedroom Units
Tower 3 Bedroom Units
Podium 1 Bedroom Units
Podium 2 Bedroom Units Residential
Residential
Hotel Units
Hotel Meeting Rooms
Miscellaneous
Parking

617,005 Gross SF - Phase 1 555,525 Gross SF - Phase 2 1,172,530 Gross SF - Full Build Out

Gross Building Area:

No standard 80% (Full Build Out)

109,293 gsf (2.509 acres) 109,293 nsf (2.509 acres)

12,185 gsf 4,110 gsf 250,720 gsf 8,855 gsf 268,530 gsf 10,565 gsf 554,965 gsf GROSS BUILDING AREAS - PHASE 2

Building Setbacks: Suilding Height:

> Total Total Total Total BUILDING UNIT SUMMARY - PHASE 2
>
> 1 Bedroom Units 115 T
>
> 2 Bedroom Units 54 T
>
> 3 Bedroom Units 3 T
>
> Casita 180

Multi-family residential Retail Extended Stay Hotel

Building Use:

282 53 291 ARKING ALLOCATION - T.O.D. Residential Guest Parking Hotel Units Hotel Meeting Room Hotel Office

SEE SHEETS PAD 1.0 AND PAD 2.0 FOR PAD STANDARDS

PAD STANDARDS

Total
Total
Total
Total
Total
Total 246 169 1140 PARKING SUMMARY - FULL BUILD OUT Restaurant Surface Parking Replacement Total Required

Total Total Total Spaces Total Total Total 378 10 320 708 276 223 499 Basement Parking Above Grade Parking Total Phase 2 Basement Parking Grade Level Parking Above Grade Parking

SEE SHEETS PAD 1.0 AND PAD 2.0 FOR ADDITIONAL PROJECT DATA

Rio Saldo Pkwy 5th Street -This Project 2nd Street 3rd Street **LOCATION MAP**

APPROVAL

Mixed Use: 25+ DU/acre - Projected Mixed Use: 34 DU/acre - Phase 1 Mixed Use: 105 DU/acre - Full Build Out

General Plan 2030:

295'-8" - 25 Stories - Phase 1 300'-0" - 26 Stories - Phase 2

64'.0" - O' Setback 84'.8" - 27' Setback 158'-8" - 36' Setback 212'-8" - 42' Setback

No Standard 35% provided on Level 4 & Roof of Phase 1 Tower (Full Build Out)

Landscape Area:

KEC02024

DATE BY: DEVELOPMENT SERVICES

A.L.T.A./A.C.S.M. CERTIFICATION: CERTIFICATION

TO: MICHAEL MONTIS RESTAURANTS AND CATERING INC., AN ARIZONA CORPORATION; AND CHICAGO TITLE INSURANCE COMPANY

PAD07021

THIS STO CERTIPY THAT THIS MAP OR PLAT AND THE SURPEY ON WHICH IT IS BERDEN WERE MADE! THE MECORENATE WITH "MINIMUM STANDARD DETAIL REQUIREMENTS OF ALT ANGASIN UND THIE SURPEY, JOINT ESTREASHED AND ADOPTED BY ALTA, ACSM AND NEYS. JOINT ESTREASHED AND ADOPTED BY ALTA, ACSM NELLOBET TIMES IT HERO 4, 6, 7A, 8 THRU 11, AND 13 THRU 18 OF THREE THE STANDARD SANDARD SAND

REG. NO. DATE **JENNIS H. BRADY**

DS071054

CONDITIONS OF APPROVAL: PAD07021

DS071054

NOT FOR CONSTRUCTION DRAWINGS FOR DEVELOPMENT APPROVAL ONLY ONE HUNDRED MILL AVENUE 3 WEST FIRST STREET TEMPE-ARIZONA

PAD070QA9 KEC07054

ine. ise level 55 decibels (normal speaking

walls and lights to match in

proprieted project will be inspected for aconfiguration and project of project will be inspected for aconfiguration and profession and project of account of the project of account project of the projec

DS071054

GENERAL NOTES: CITY OF TEMPE SPECIFIC

and use of this site will conform nances.

PLANNED AREA DEVELOPMENT OVERLAY FOR "ONE HUNDRED MILL AVENUE"

Street Comparison Compari	PAD PROPOSED DE	PAD PROPOSED DEVELOPMENT STANDARDS	GROSS BUILDING AREA - PHASE 1	E 1	DWELLING UNIT SUMMARY	MARY	
Continue 10 Continue 10 Continue	Existing Zoning:	CCD / PAD	Basement Parking	24,420 sf	☐ Tower 1 Bedroom Units		36 Total
Total Units: Total Route Total	Permitted Uses:	Hotel, Office, Multi-family Residential, Retail, Structured Parking	Basement Parking Basement Parking	24,420 sf C	Tower 3 Bedroom Units D Podium 1 Bedroom Units		10 Total
Total Live Section Control Contr	Net Lot Area:	109,293 nsf (2.509 acres)	Restain Restaurant Hotel Office	2,385 sf 16,725 sf 1,525 sf	Total Units:		
Total Units Septiment Septiment Septiment Septiment Septiment Septiment Septiment September Se	SITE		Lobby Service Floor 2	4,270 sf 1,695 sf 38,640 sf □	HOIEL SUMMARY		Total
Particular Par	Lot Coverage:	100% 0-95 fast	Residential Parking	9,840 sf 28,800 sf 38,640 sf	Total Units:		
Process Proc	Minimum Landscaping Area:	10% of Net Lot Area (11)	Residential Parking	9,840 sf 28,800 sf 38,640 sf	PARKING ALLOCATION 1 1 Bedroom	I - REQUIRED .75/Bedroom (46 Beds)	35 Total
Parents Pare	BUILDING		Residential Parking	28,800 sf 38,640 sf	2 Bedraoms 3 Bedrooms Guest Parking	.75/Bedroom (76 Beds) .75/Bedroom (3 Beds) .2/Unit (85 Units)	57 Total 3 Total 17 Total
Final	Accessible Units %	Per Fair Housing Act	Porking Floor 6 - Hotel	28,800 sf 20,750 sf	☐ Hotel Units ☐ Hotel Meeting Room	1/Room (291 Rooms) 1/125 sf (19,950 sf) 1/300 ef (1155 ef)	291 Total 160 Total 4 Total
Total Required Tota	Hotel Rooms:	120 rooms per acre	Floor 7 - Hotel	21,505 sf	Retail	1/500 sf (4,000 sf)	8 Total
Figure 12	Amenity Area:	20,000 sf Minimum	Floor 10 - Hotel	21,170 sf □	Accessible Spaces Total Required		8 Total 799 Total
Figure 1 Figure 1 Figure 2 Figure 2 Figure 3	Residential Density:	125 units per acre	☐ Floor 12 — Hotel	20,840 sf □	Total Required		799 Space
Specific Helie 11,340 at 12,400 at	Off-Site Parking		□ Floor 14 - Hotel □ Floor 15 - Hotel □ Floor 16 - Hotel	20,505 sf 20,335 sf 20,170 sf	PARKING ALLOCATION	۷-T.O.D.	
Figure 18 = Hotel/Condo	Retall: Multi-family Housing (1):	1 per 500 sf .75 per Bedroom	☐ Floor 17 — Hotel Spa	11,340 sf 🗆	Residential		Total
Single S	Cuest Parking:	.2 per unit	☐ Floor 18 - Hotel/Condo Hotel	11,395 sf D 2,245 sf	□ Hotel Units	50% (10.050 at)	Total
1,790 gt 1,190 gt	Hotel Meeting Space:	l per 125 sf	Residential	9,150 sf	Hotel Office	50% (1,155 sf) 50% (4,000f)	Total
Figure 2 Condo 11/705 st Total Required Total R	Restaurant: Office/Service:	1 per 75 sf 1 per 300 sf	□ Floor 20 = Condo	12,030 sf 11,970 sf		50% (+,000 st) 50% first 2,500 sf 1/75 sf (14,225 sf)	
Total Faculties Total Required	Accessible Parking		Floor 22 = Condo Floor 23 = Condo Floor 24 = Condo	11,850 sf 0			207 Total 8 Total
PARKING State PARKING STAT	Above Grade Garage: Below Grade Garage:	1 per 500 sf .75 per Bedroom	☐ Floar 25 — Condo	11,705 sf			696 Total
PARKING STATE PARKING SUNDANCH PRIVATE	Bicycles		Building Total - Full Build Out:	617,005 sf	A CHARLES CHARLES	7 10 11	
Retail 1,000 get Bosement Period E3	Retall: 1 & 2 Bedroom Units:	1 per 7,500 sf, 4 min.	GROSS BUILDING AREAS BY US		PAKKING SUMMAKY -	PHASE 1	
Residential 13,355 get Residential 14,355 get Residential Residential 14,355 get Residential 15,355 get Residential 15,355 get Residential Residential 15,355 get Residential Residentia	3 Bedroom Units:	1 per unit	10+40	4 Only one	Basement Parking - 83		70 Total
Rice Meeting 19,350 gst Rice	Unit Storage Room:	(6)	Restaurant Residential	16,725 gsf 131,855 gsf 1	Basement Parking = 82 Basement Parking = 81 Grade level/Floor 1 (Terr	ib. Surface)	66 Total
BIKE PARKING - PHASE 1	Hotel:	(b) 1 per 20 units	☐ Hotel Units ☐ Hotel Meeting Rooms	224,335 gsf 19,950 gsf	□ Floor 2 □ Floor 3		56 Total
Building Total - Full Build Out: 617,005 sf Total Provided	Hotel Meeting Space: Restaurant:	1 per 2,000 sf 1 per 500 sf	□ Hotel Office □ Parking	1,155 gsf 212,880 gsf	□ Floor 4 □ Floor 5		59 Total 49 Total
BIKE PARKING - PHASE 1	Office: Service:	1 per 8,000 sf, 4 min. 1 per 7,500 sf, 4 min.ts		617 005 of			668 Snace
BIKE PARKING - PHASE 1			building total - run build Out.	18 500'/10	Total Provided		opo share
Retainment A Total Brancer Parking	SETBACKS		BIKE PARKING - PHASE 1		PARKING SUMMARY -	FULL BUILD OUT	
1 Secretor Units 33 Total 1 Ration & Gross Parking 1 Secretor Units 33 Total 1 Ration & Gross Parking 1 Total 1 Secretor Units 1 Total 1 Secretor Units 1 Total 1 Secretor 1 Total Required 1 Secretor 1 Total Required 1 Secretor 1 Total Required	Front:	0 ft	□ Retail □ Restaurant	4 Total 34 Total	D Phase 1 Basement Parking		276 Total
1 1 1 1 1 1 1 1 1 1	Side:	0 ft	□ 1 Bedroom Units □ 2 Bedroom Units	35 Total 29 Total	Total		Total
High Wetting Rooms 7 Total Change Total Total Provided 11 Total Required 146 Spaces 146 Space	Rear:	0 ft	3 Bedroom Units Guest Hatal Instr	17 Total D	Basement Parking Grade Level Parking		378 Total 10 Total
Total Required 146 Spaces Total Required 146 Spaces PARKING SUMMARY - FULL BUILD OUT Total Required T.O.D. 11 Total Required T.O.D. 11 Total Provided T.O.D. 11	Side Front:	0 #	Hotel Meting Rooms	7 7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	☐ Above Grade Parking ☐ Total		320 Total 708 Total
Total Required 146 Spaces PARKING SUMMARY - FULL BUILD OUT Total Required T.O.D. 1140 Total Provided T.O.D. 1207	Height Setback:	(4)	Total	146 Total	Total Provided		1207 Space
Total Required 1271 Total Provided T.O.D. 1140 Total Provided 1207	NOTES	H	Total Required	146 Spaces	PARKING SUMMARY -	FULL BUILD OUT	
Total Required T.O.D. 1140 Total Provided 1207	(1) The number of t the available 2 bedra (2) Standard parting	tandem spaces shall not exceed com units.			Total Required		1271 Space
TONICE TOWNER TO	18'-0" (clear of any	y stail shail be minimum o -b x y obstructions).			Total Required T.O.D.		1140 Space
less than IB—0' above agrade. (I a road of highest occupied froot. (S) Accessible parking per ADA Accessibility (S) Indoor bicycle storage shall be allowed in lieu of and in addition to addoor bicycle storage & 2 – 0' and a factorial problem of the problem of the addition of addition to addition to addition to addition to addition and addition and addition and Bike Storage Roams.	(3) Balconies, canap encroach over setba	sies and shade structures shall ick or sidewalk at a height no			lotal Florided		170/ Space
(§) Accessible parking per ADA Accessibility Quidelingue storage shall be allowed in lieu of and in addition to addesor bicycle storage & 2 – 0* A—C per bicycle. Indoor bicycle storage Permitted in cassigned unit Storage Rooms and Bike Storage Rooms.	less than 18'-0" ab- (4) To roof of highe	ove grade. ast occupied floor.					
(6) Indoor bicycle storage shall be allowed in lieu of and in addition to addition and addition to addition and addition addition addition addition addition and Bike permitted in assigned Unit Storage Roams and Bike	(5) Accessible parkir Guidelines.	ng per ADA Accessibility					
x 3-0° per bicycle. Indoor bycycle storage 2 c c c c c c c c c c c c c c c c c c	(6) Indoor bicycle st	torage shall be allowed in lieu of					
permitted in assigned only storinge rooms of the permitted in the	x 3'-0" per bicycle.	Indoor bicycle storage					
	permitted in assigne Storage Rooms.	ed Unit Storage Rooms and Bike					

GENERAL PROJECT NOTES

Building will be equipped with an automatic shing system, per the Tempe IBC.

he 4 story parking garage will integrate retail / veby space at grade and residential units on floors , 3, 4 and 5. An amenity deck will be provided for the residents on the roof in phase I and level 5 an

Two towers will spring from the podum deck. In phase or a 25 story residential condo / extended stop hotel tower will be situated closest to Mill Avenue will be be becated towards the order //west corner of the site. This location is furthest from Mill Avenue and maximizes short and disturt views.

At full build out the project will cansist of 36,000 get of receipf/restourch. 256 condominations of 1,211 parking spaces.

PAD07021 DS071054

(7) Landscaping provided at streetscape and above grade amenity decks.

REC07054

DS071054

(7) Landscaping provided at streetscape and above grade amenity decks.

ONE HUNDRED MILL AVENUE 3 WEST FIRST STREET TEMPE-ARIZONA

NOT FOR CONSTRUCTION DRAWINGS FOR DEVELOPMENT APPROVAL ONLY

2425 EAST CAMELBACK ROAD SUITE 400 PHOENIX-ARIZONA.85016 602.381.4848 WWW.DFDCH.COM

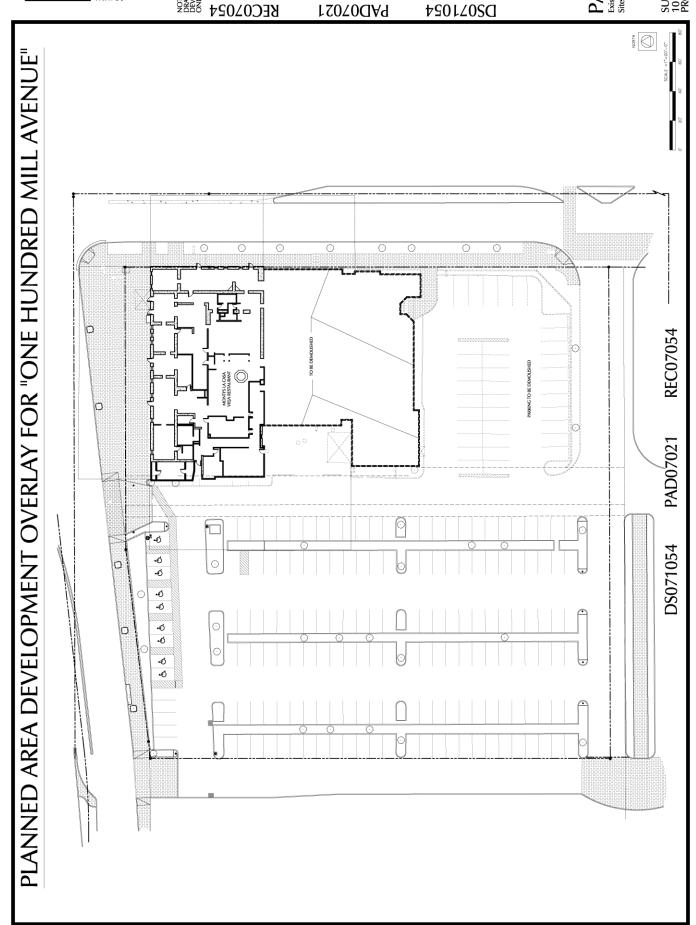
PLANNED AREA DEVELOPMENT OVERLAY FOR "ONE HUNDRED MILL AVENUE"

KEC07054 PAD07021

DS071054

PAD PROPOSED DE	PAD PROPOSED DEVELOPMENT STANDARDS	GROSS BUILDING AREA - PHASE 2		BUILDING UNIT SUMMARY			GENERAL NOTES: CITY OF TEMPE SPECIFIC
Existing Zoning:	CCD / PAD	☐ Basement Parking — B3	53,140 sf	- c		Total	1. Development and use of this site will conform with all
Permitted Uses:	Hotel, Office, Multi-family Residential,	Basement Parking - 82 Basement Parking - 81 Grade level/Floor 1	47,800 sf	3 Bedroom Units Casita		S Total o	codes and ordinatives. 2. All new or relocated utilities will be placed underground.
	Retail, Structured Parking	Retained	12,185 sf 4 670 ef	Total Units:			3. Structures and landscaping within a triangle measured had 10, from the property line and 20, plans the
Net Lot Area:	109,293 nsf (2.509 acres)	Lobby Conference Room	4,350 sf 570 sf	PARKING ALLOCATION - REOLIRED	RFD		property on each side of the driveway entrances will be maintained at a maximum height of 3.
SITE		Support Floor 2	5,245 sf 42,780 sf		(17.0 0.17)		 Any lighting will be placed so as to direct light away from adjacent residential districts and will not exceed
		Residential Parking	4,650 st 38,150 sf	2 Bedrooms	droom (108 Beds)	9 0 0	one root candle at the property line. No noise, odor, or wbration will be emitted at any level exceeding the
Lot Coverage:	100% 0-95 feet 50% above 95 feet	Floor 3 Residential	4,630 sf	3 Bedrooms Guest Parking	t (180 Units)	50.00	general level of noise, odor, or wbration emitted by uses in the area outside of the site.
Minimum Landscaping Area:	10% of Net Lot Area (11)	Floor 4 Residential	5,440 sf	Retail Restaurant	1/500 sf (12,185 sf) 1/75 sf (4,110 sf)	3 2 2	 winters or properly outgreen, to public inglins—or way will have the responsibility for maintaining all landscaping located within the rights—of—way, inaccordance with
BUILDING		Parking Floor 5 Residential	38,150 sf 22,910 sf D 9,305 sf	Surface Parking Replacement Accessible Spaces Total Required		169 Total 10 Total 10 472 Total 11	approved plans. 6. After final approval the project will be inspected for zoning compliance during construction and prior to
		Casitas Meeting Room	8,855 sf 1,555 sf			paces	occupancy. the applicant is to notify DRB prior to occupancy to arrange for inspections. Call 480.350.8331
Accessible Units %	Per Fair Housing Act	Fitness Center Locker/Storage	2,390 sf 805 sf	PARKING ALLOCATION - TO D			and request a Design Review inspection. 7. All rooftop equipment and satellite dishes shall be
Hotel Rooms:	120 rooms per acre		11,485 sf 🗆 11,485 sf 🗀				screened to the height of the tallest equipment. 8. All service areas shall be screened to conceal trash
Amenity Area:	20,000 sf Minimum	Floor	11,485 sf 🗆 11,485 sf 🗅	☐ Residential ☐ Guest Parking		36 Total	containers, loading docks, transformers, backflow preventers and other mechanical or electrical equipment
Residential Density:	125 units per acre	Floor	11,485 sf 🗆	Restaurant Restaurant	50% (12,185 sf) 50% first 2,500 sf	Total	from eye level adjacent to all public streets. 9. Barbed, razor, or concerting wire (or similar) shall not
Off-Site Parking	(c) xpu	Floor	11,485 sf		st (1,610 st)	Total	be used on the site where visible from public streets or odjocent residential areas.
Retail:	1 per 500 sf	F100	11,485 sf	□ Surface Parking Replacement □ Accessible Spaces		Total	10. All signinge requires separate approvals and permits. 11. On—site lighting not to exceed one Fa (foot candle)
Multi-family Housing (1): Guest Parking:	.75 per Bedroom	F 90 F	11,485 sf 🗆			lotal [12. Maximum nate level 55 decibels (normal speaking points) at property line.
Hotel:	1 per unit	F 90 F	11,250 sf D	Total Required		444 Spaces	13. Site landscaping, walls and lights to match in phased northers
Restaurant:	1 per 75 sf	Floor	11,250 sf D	PARKING SUMMARY - PHASE 2			rance of
Office/Service:	1 per 300 sf	F100	9,160 sf	□ Bosement Parkina - B3		143 Total 🗆	GENERAL PROJECT NOTES
Accessible Parking Above Grade Garage:	1 per 500 sf	Floor 24 Floor 25 Floor 25	8,120 sf 0	Basement Parking - 82 Basement Parking - 81		140 Total D	1. If required, rentention will be provided underground.
Below Grade Garage:	.75 per Bedroom		1 1 1	Crade level/Floor 1		10 Total 🗆	using existing values and relocating any necessary for new construction to occur.
Bicycles		Building Total - Full Build Out:	555,525 ST			107 Total [The Building will be equipped with an automatic extingushing system, per the Tempe IBC.
Retail:	1 per 7,500 sf, 4 min.	GROSS BUILDING AREAS BY USE				708 Total 🗆	
3 Bedroom Units:	1 per unit	Retail	12,185 gsf 🗆	Total Provided		708 Spaces	Project Narative
Guest: Unit Storage Room:	.2 per unit (6)		4,110 gsf 250,720 gsf	ELIO CIII III III III AMAMAI IS SINI BARIA	FICAL		
Bike Storage Room:	(6)	Casta	268,530 gsf	Phose 1			Inis multi-phased project entails the preservation of Monti's La Casa Vieja restaurant while adding, in two
Hotel Meeting Space:	1 per 20 units 1 per 2,000 sf	Miscellaneous	10,565 gsf 🗆	Basement Parking Above Grade Parking		276 Total D	phases, a mixed use development strategy to the
Restaurant:	1 per 500 sf	Building Total - Full Build Out:	554,965 st	D Total		499 Total 🗆	mixed-use component consists of retail, residential
Service:	1 per 7,500 sf, 4 min.ts	RIKE PAPKING , PHASE 2		Basement Parking Grade Level Parking		378 Total 🗅	condo and extended stay notel with an above and below grade parking structure.
				☐ Above Grade Parking ☐ Total		708 Total	ine 4 story parking garage Will integrate retall / lobby space at grade and residential units on floors
SETBACKS		Restail	10 Total D	Total Provided		1207 Spaces	2, 3, 4 and 5. An amenity deck will be provided for the residents on the roof in phase 1 and level 5 on
Front:	o ft	2 Bedroom Units	47 Total D	TIO CILIB TILE AGAMANIS SINDAG	FICAL		phase 2. Two towers will spring from the bodium deck, in
Side:	0 ft	Guest Support Spaces	36 Total	LANNING SOMINMAN - LOLE BOI	IDOOI		phase one a 25 story residential condo / extended
Rear:	0 ft	□ Total	191 Total 🗆	Total Required			stay notel tower will be situated closest to Mill Avenue. While in phase two a 26 story condo tower
Side Front:	0 ft	Total Required	191 Spaces	Total Required 1.O.D.		1140 Spaces	will be located towards the north /west corner of the site. This location is furthest from Mill Avenue
Height Setback:	(4)			200			and maximizes short and distant views.
							At full build out the project will consist of 36,000
NOTES							gst of retail/restaurant, 200 control ants, 291 notel rooms and 1,211 parking spaces.
(1) The number of	The number of tandem spaces shall not exceed						
the available 2 bedroom units. (2) Standard parking stall shall	room units. a stall shall be minimum 8'-6" x						
18'-0" (clear of any	18'-0" (clear of any obstructions).						
(3) Balconies, canap encroach over setba	(3) Balconies, canapies and shade structures shall encroach over setback or sidewalk at a height no						
less than 18'-0" above grade.	ove grade.						
(4) to root of hight (5) Accessible parkit	(4) To roof of highest occupied floor.(5) Accessible parking per ADA Accessibility						
Cuidelines.							
(6) Indoor bicycle s and in addition to c	(b) Indoor bicycle storage shall be allowed in lieu of and in addition to outdoor bicycle storage \otimes 2'-0"						
x 3"-0" per bicycle. permitted in assigned	er bicycle. Indoor bicycle storage in assigned Unit Storage Rooms and Bike						
Storage Rooms.							
(/) ranascaping pre	 (7) Landscaping provided at streetscape and above 						

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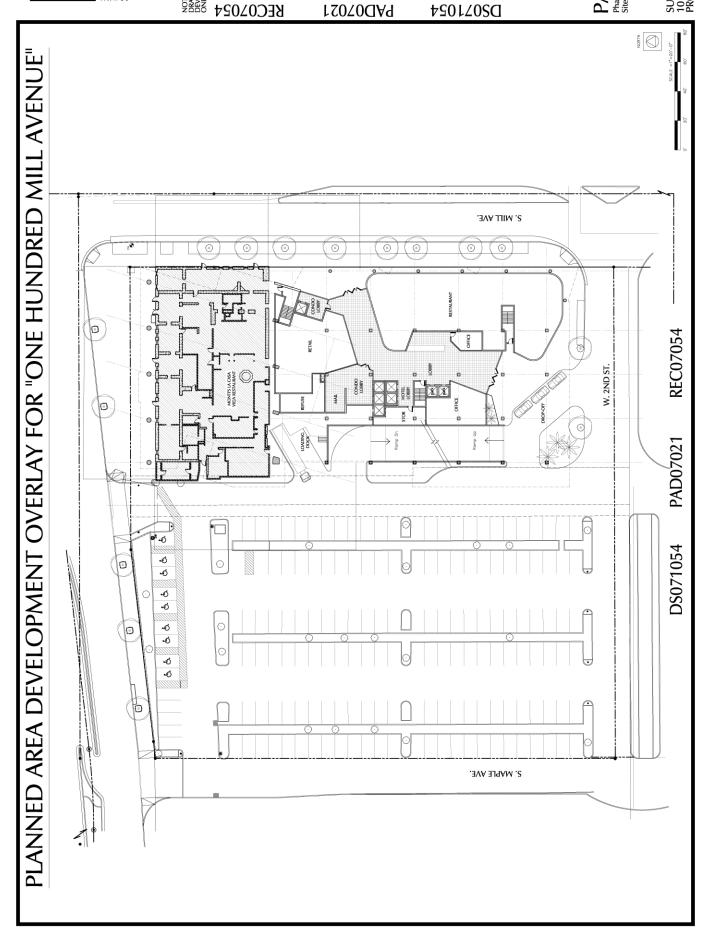
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3 WEST FIRST STREET TEMPE.ARIZONA ONE HONDBED WIFF YVENUE

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PAD 5.0 Phase 1 Site Plan

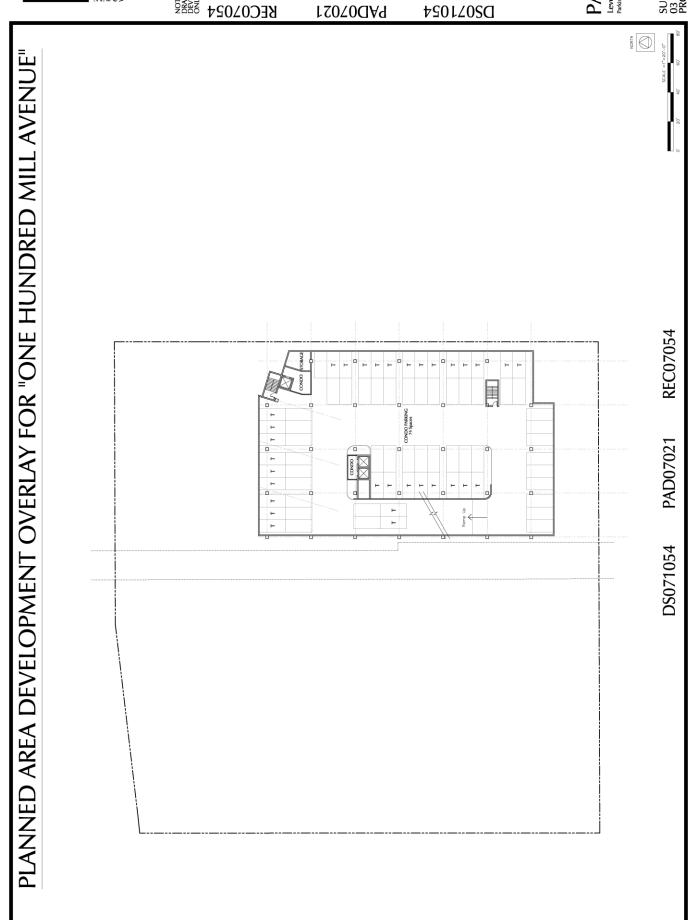
SUBMITTAL 10 SEPT 2007 PROJECT # 06363



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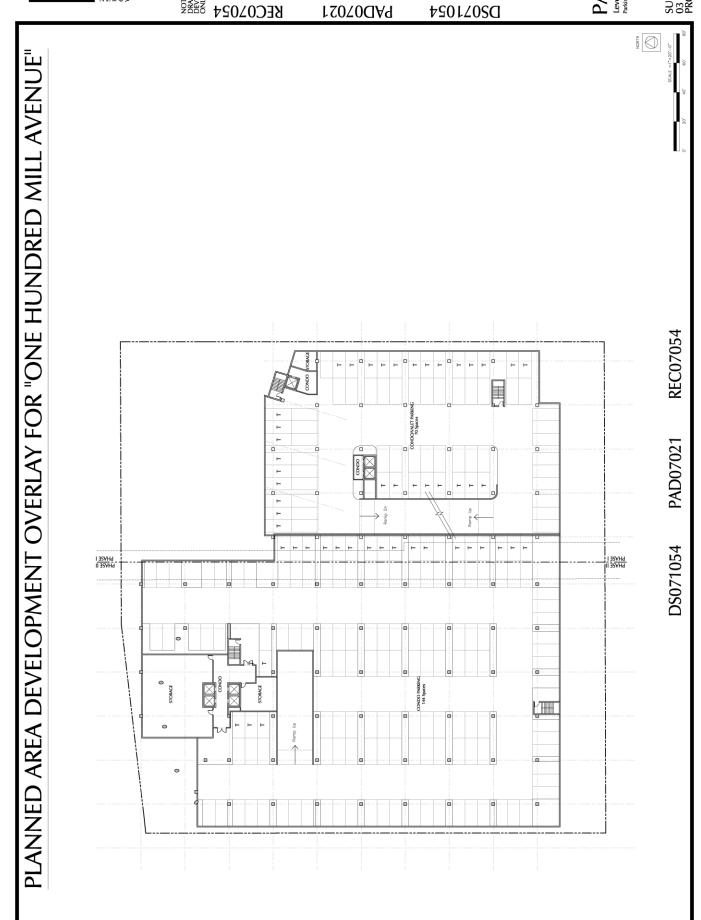
PAD 6.0 Level B4 Parking



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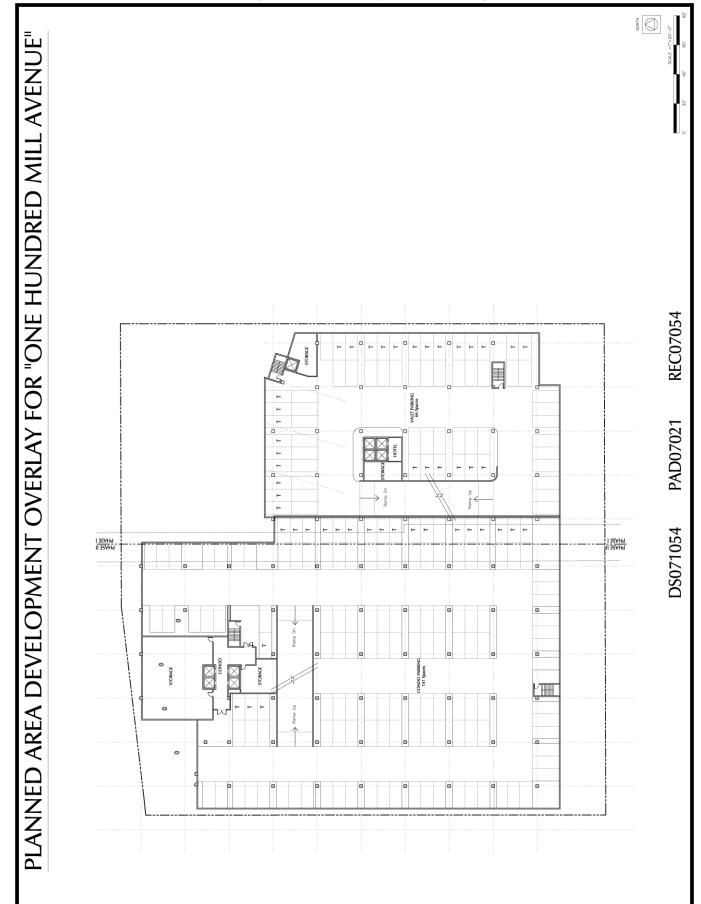
PAD 7.0 Level B3 Parking



PAD07021 REC07054

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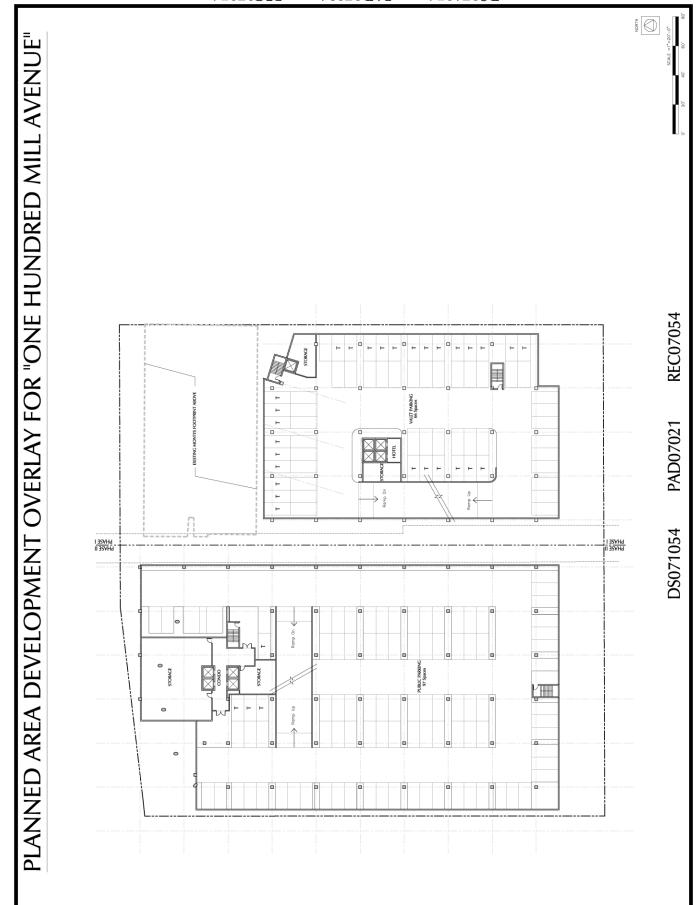
PAD 8.0 Level B2 Parking



PAD07021 REC07054

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PAD 9.0 Level B1 Parking

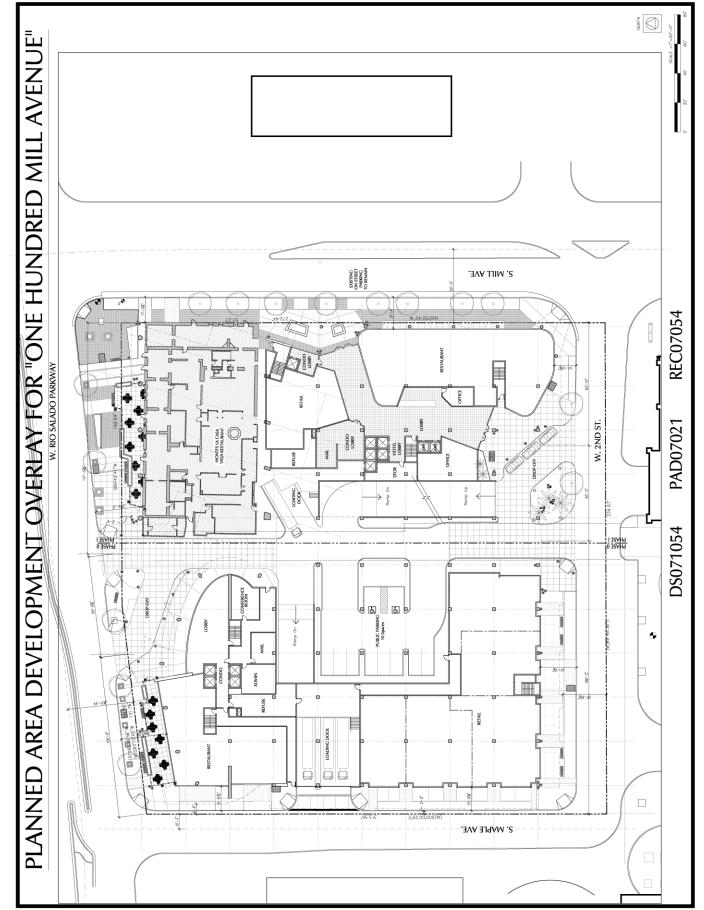


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ONE HONDBED WILL AVENUE

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REC07054 PAD07021 PAD 10.0 Level 1 Ground Floor Retail / Service / Loading

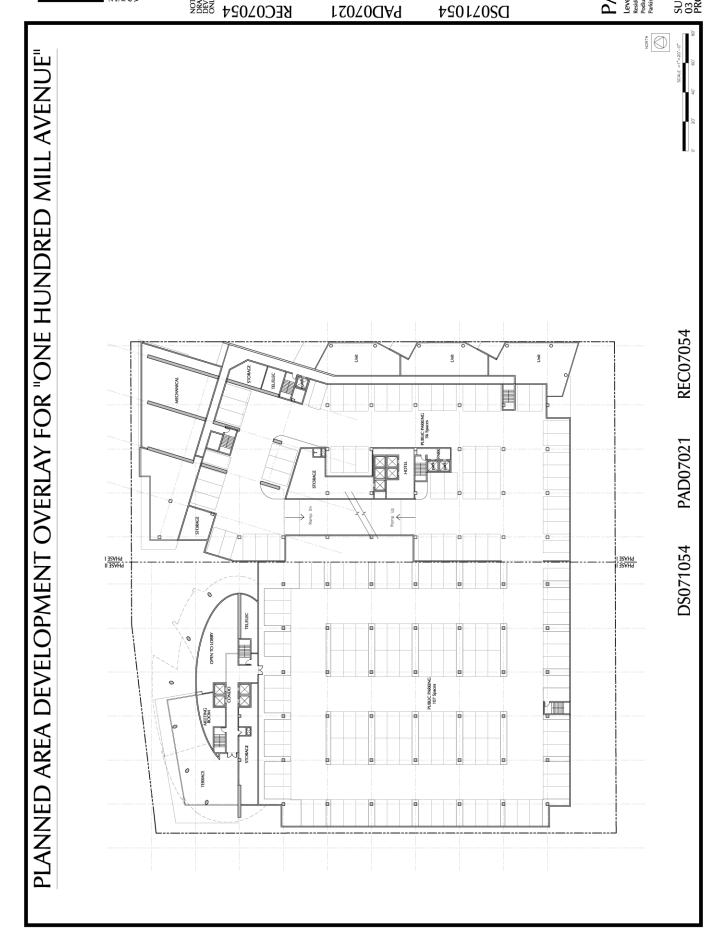


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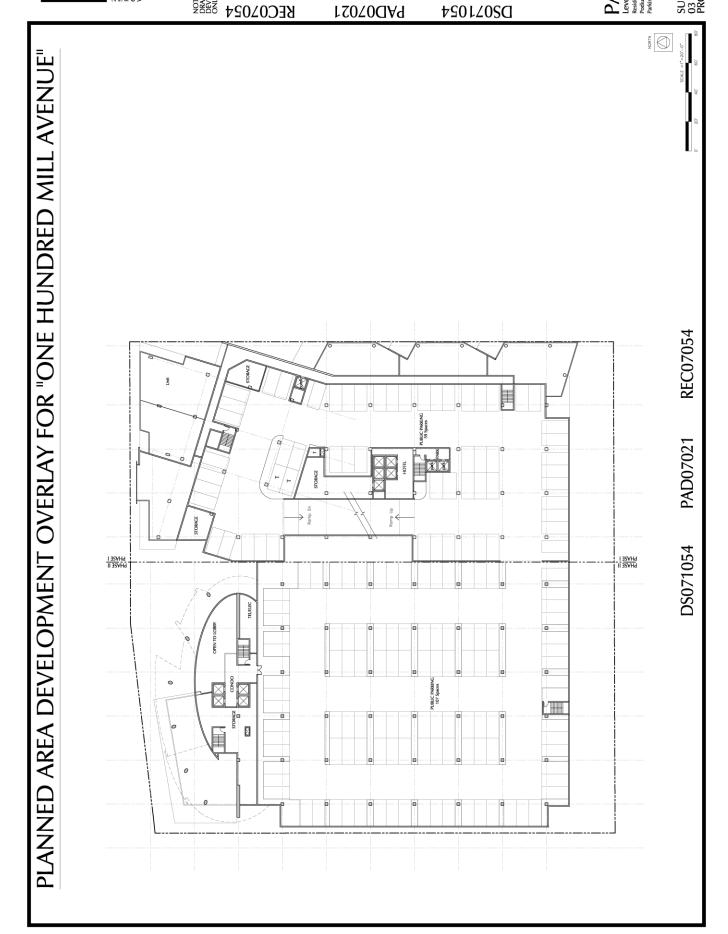
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PAD 11.0
Level 2
Residential Tower
Podium Units
Parking



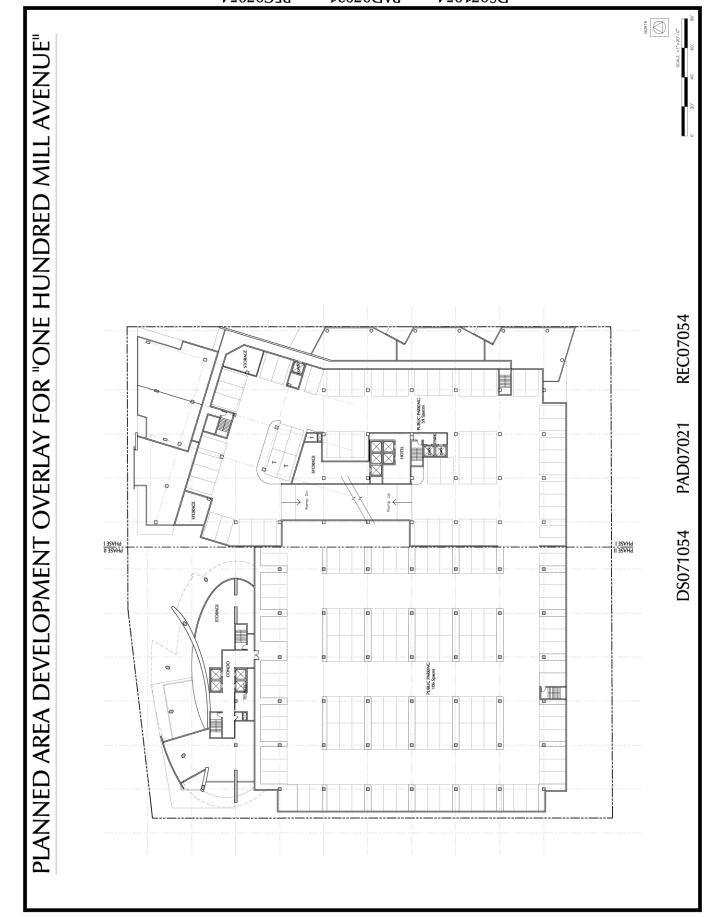




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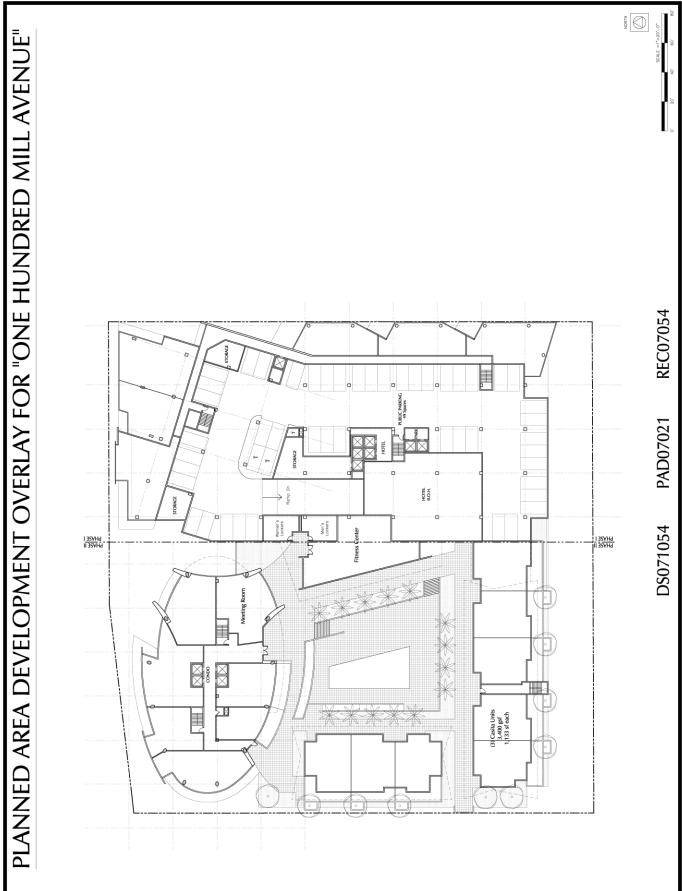
PAD 13.0 Level 4 Residental Tower Pactium Units Parkring



PAD07021 REC07054

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Level 5
Level 5
Residential Tower
Towntones
Produm Units
Parking
SUBMITTAL
03 OCT 2007
PROJECT # 06363



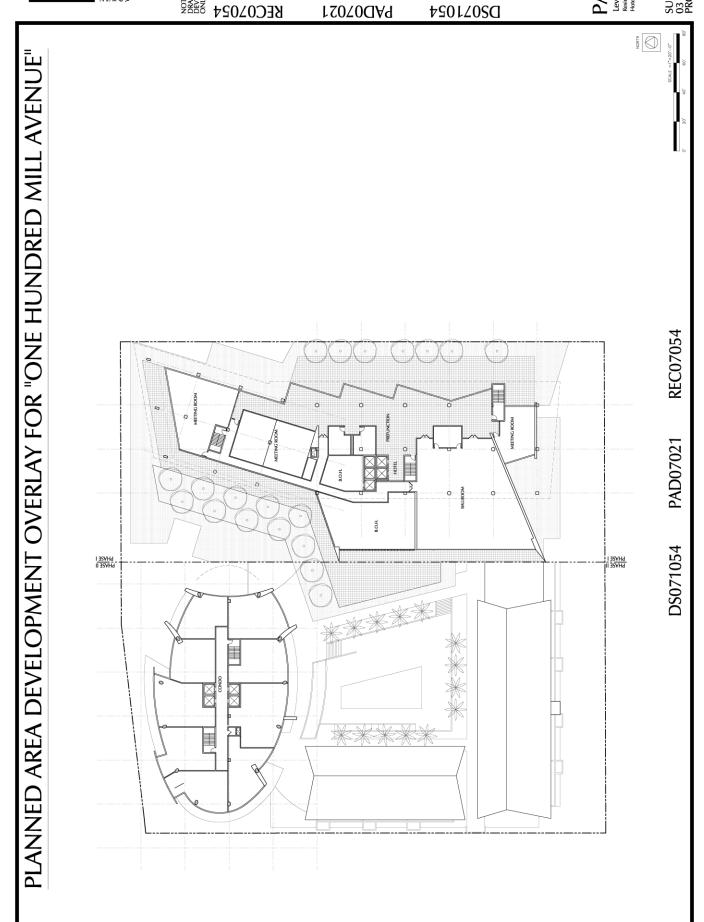
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ONE HUNDRED MILL AVENUE 3 WEST FIRST STREET TEMPE-ARIZONA

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PAD 15.0 Level 6 Residential Tower Hotel Meeting Rooms

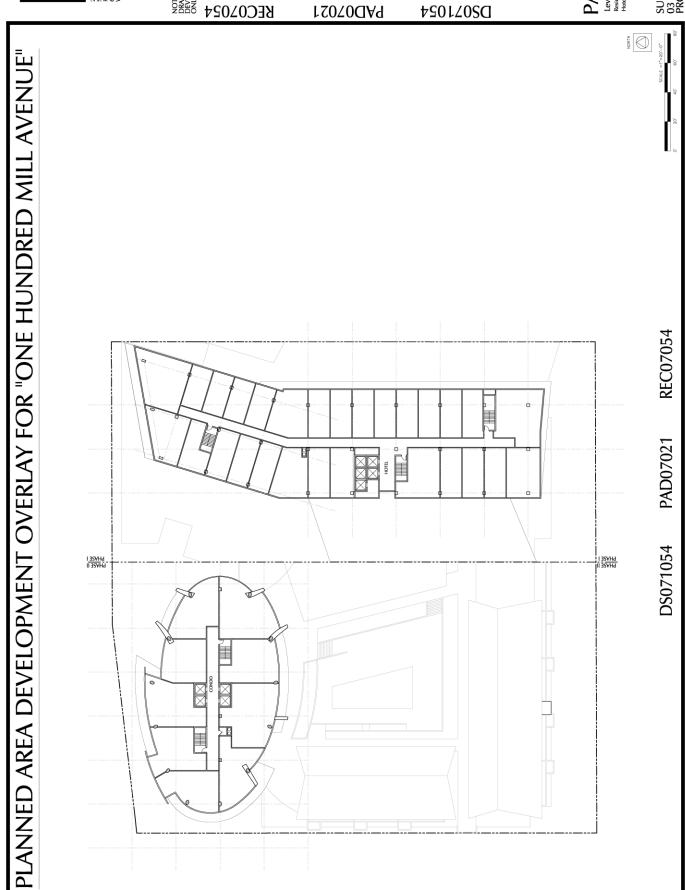


ONE HUNDRED MILL AVENUE 3 WEST FIRST STREET TEMPE-ARIZONA

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PAD 16.0 Levels 7-16 Residential Tower Hotel



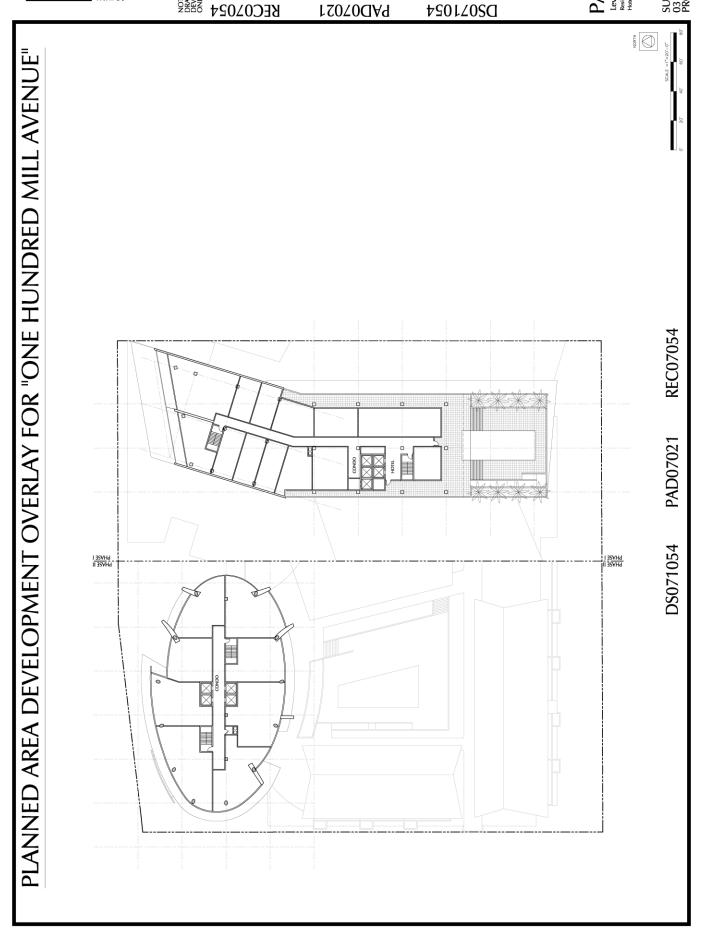
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ONE HUNDRED MILL AVENUE 3 WEST FIRST STREET TEMPE-ARIZONA

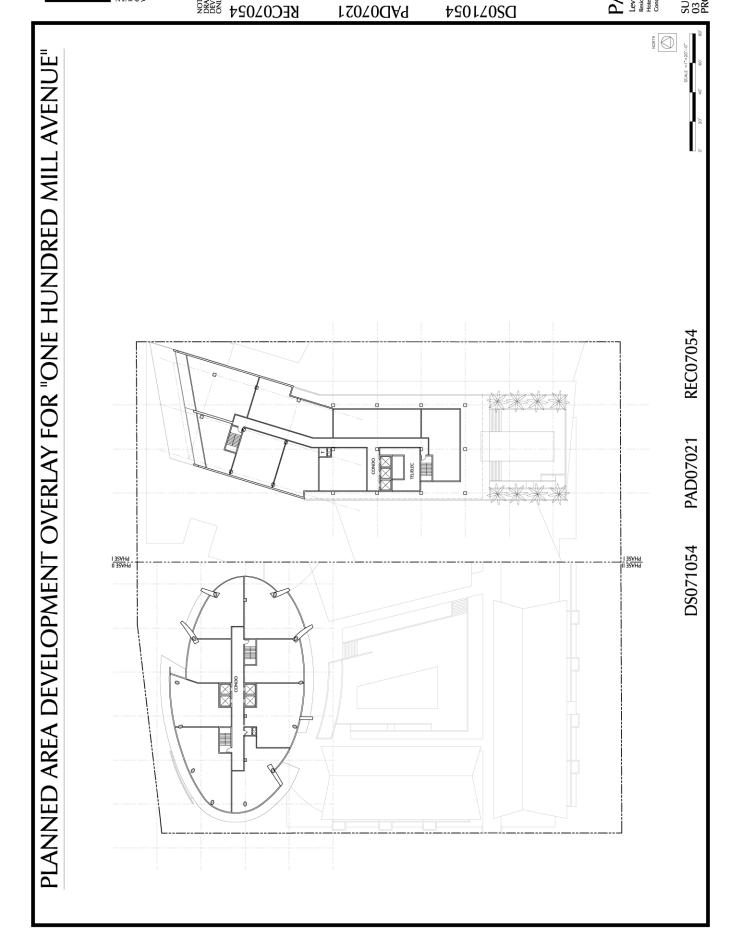
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PAD 17.0 Level 17 Residential Tower Hotel

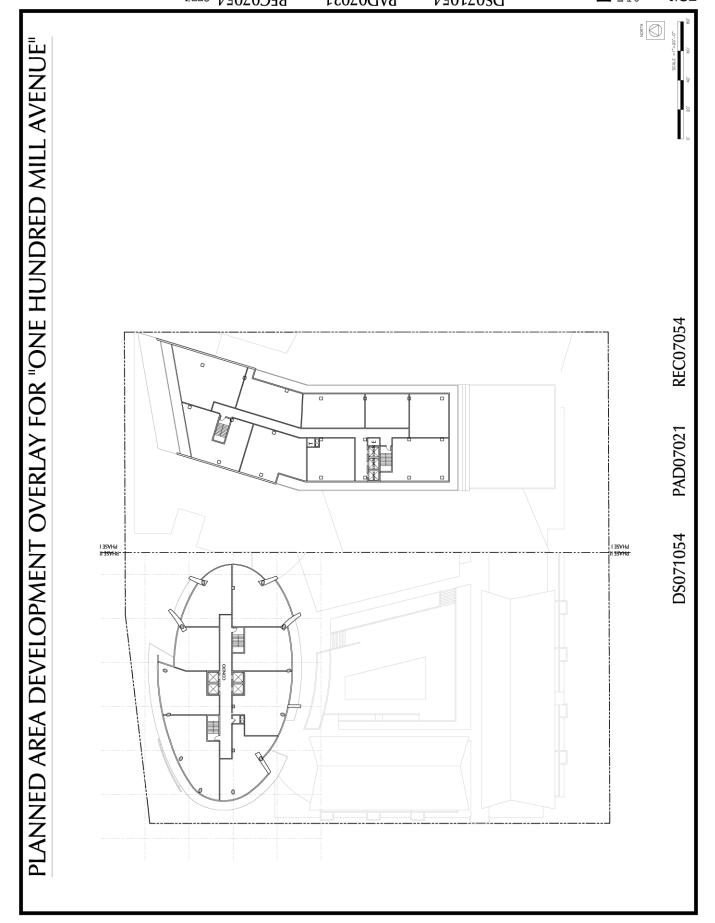




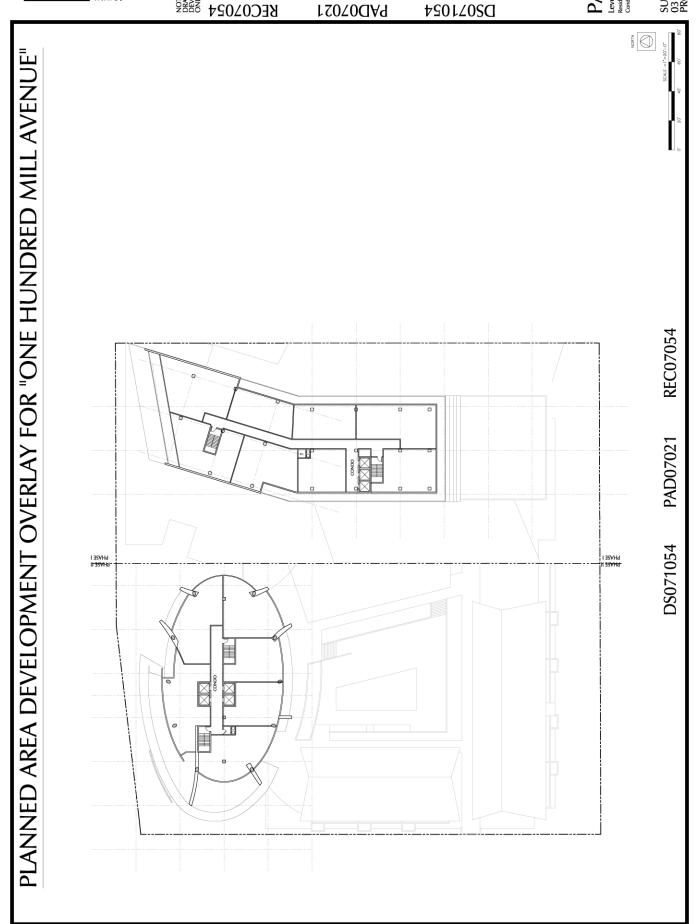
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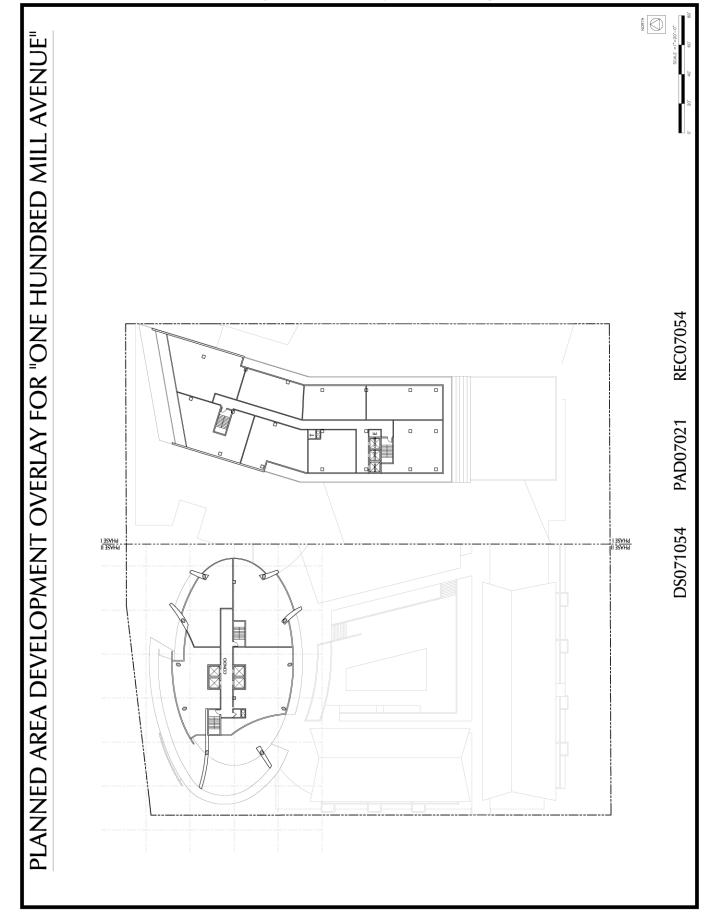
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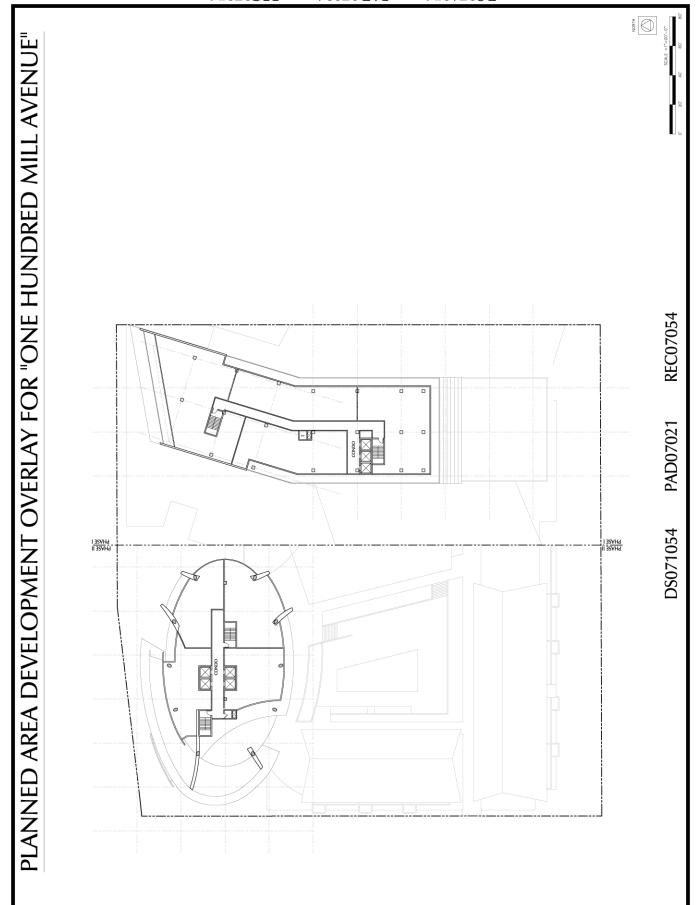


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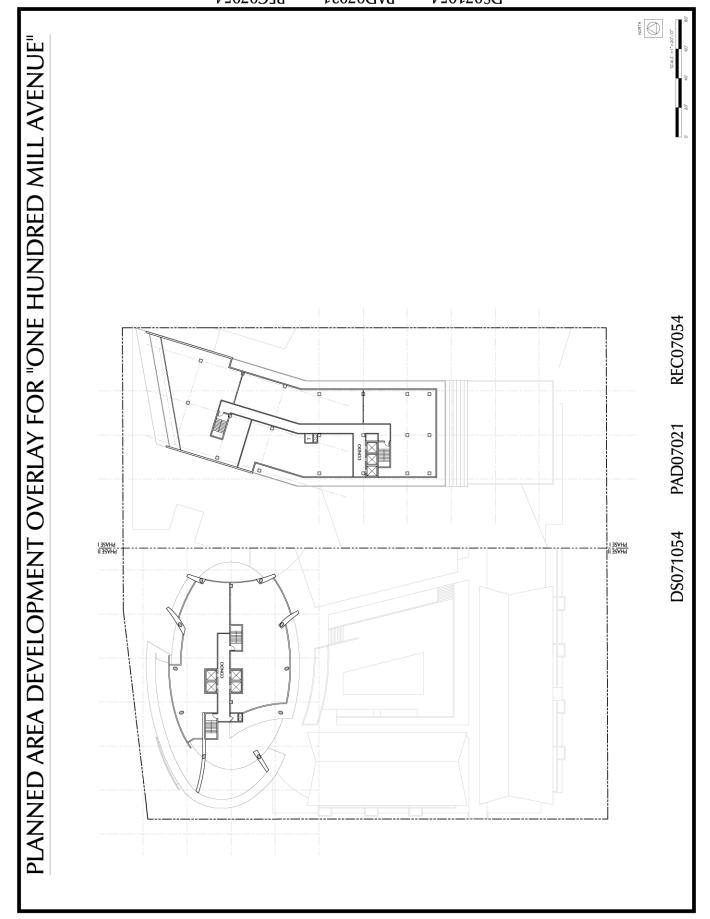


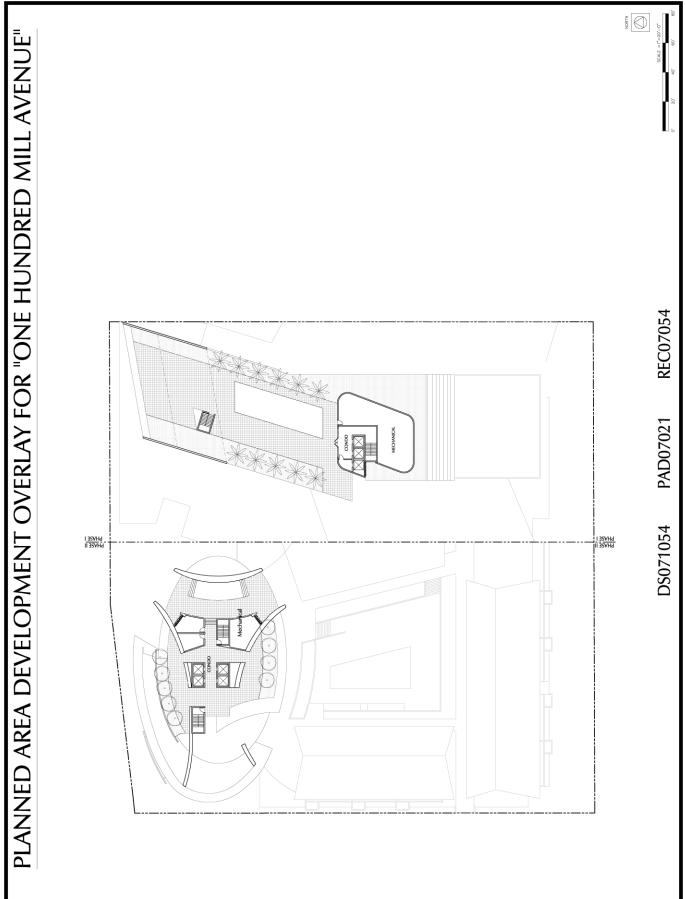


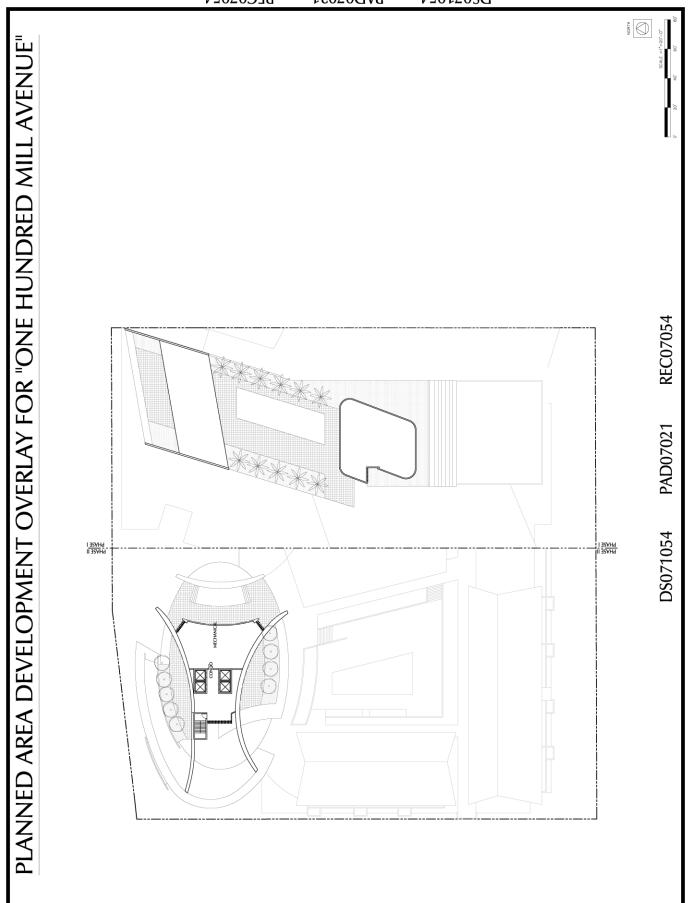




sesidential Tower
SUBMITTAL
03 OCT 2007







SUBMITTAL 03 OCT 2007 PROJECT # 06363

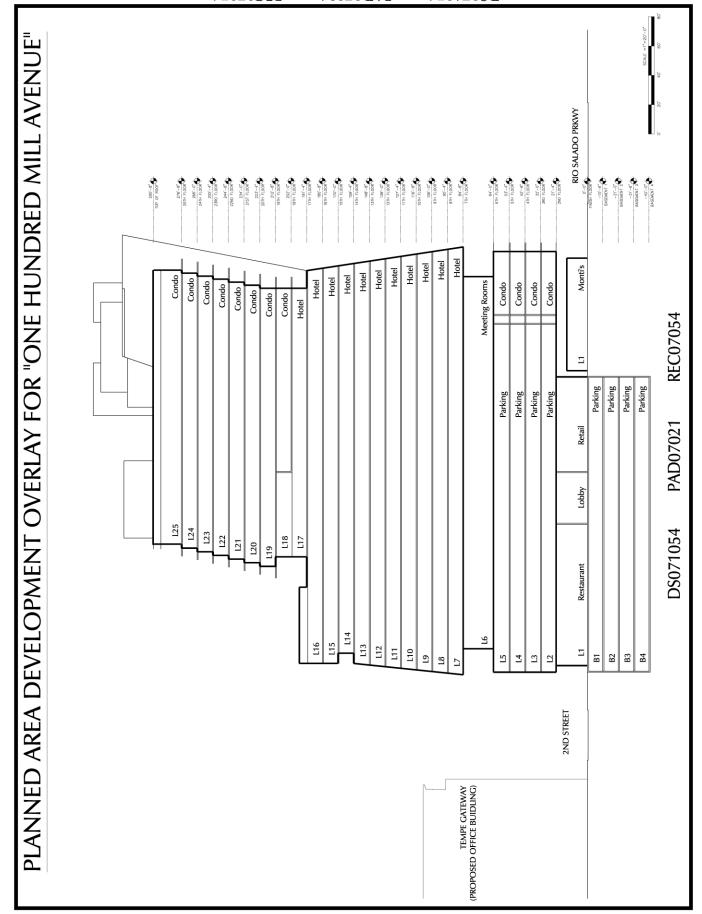
ONE HUNDRED MILL AVENUE
3 WEST FIRST STREET
TEMPE-ARIZONA

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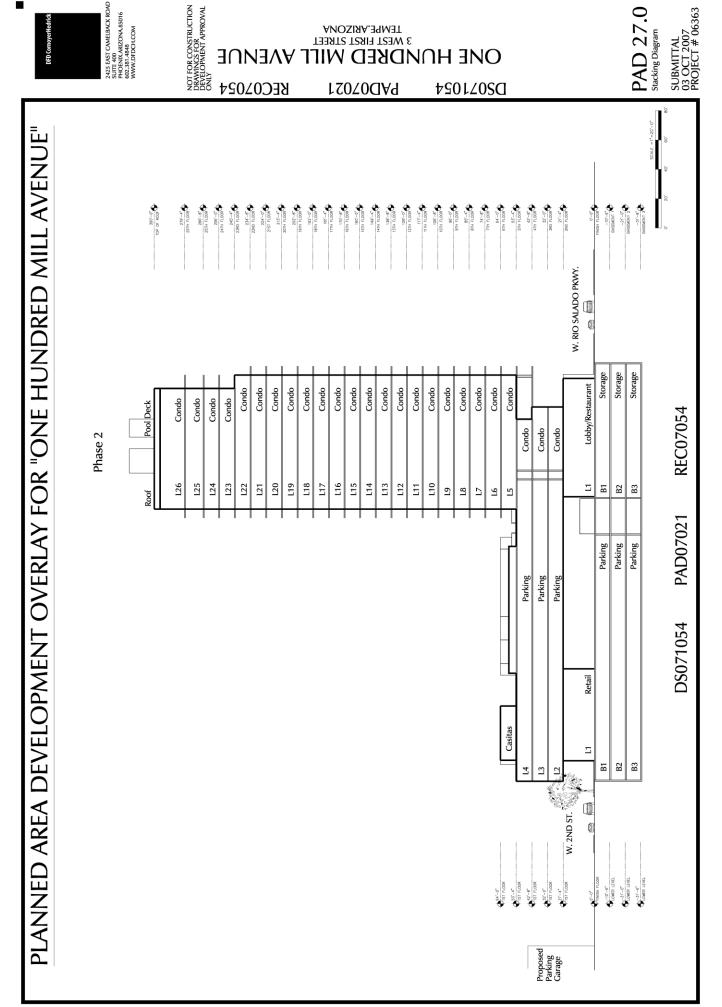
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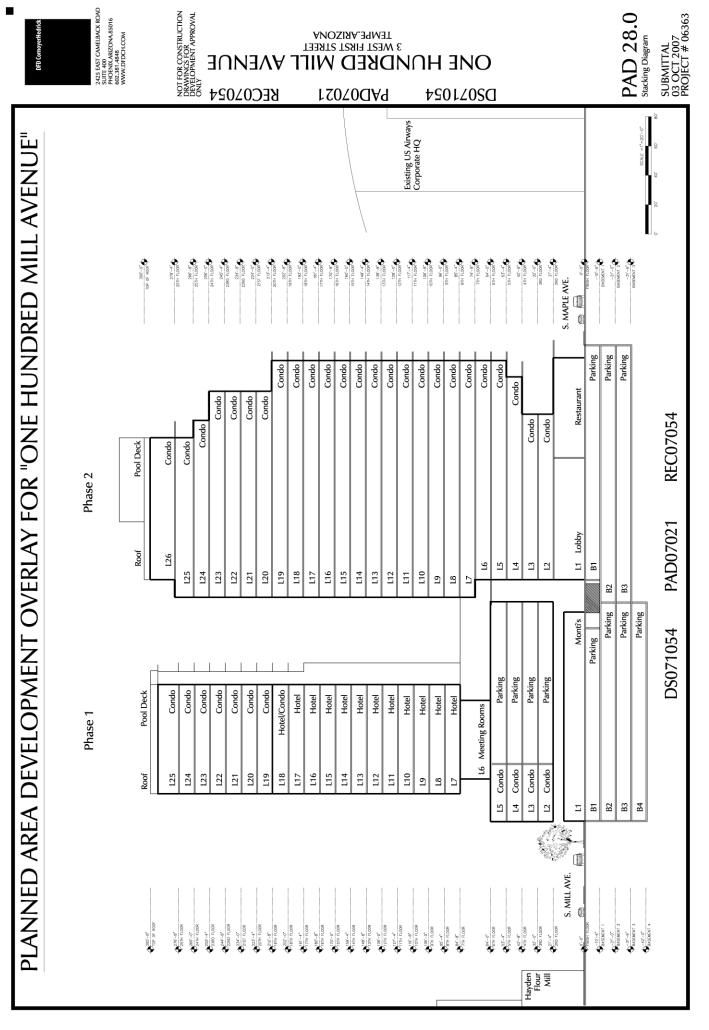
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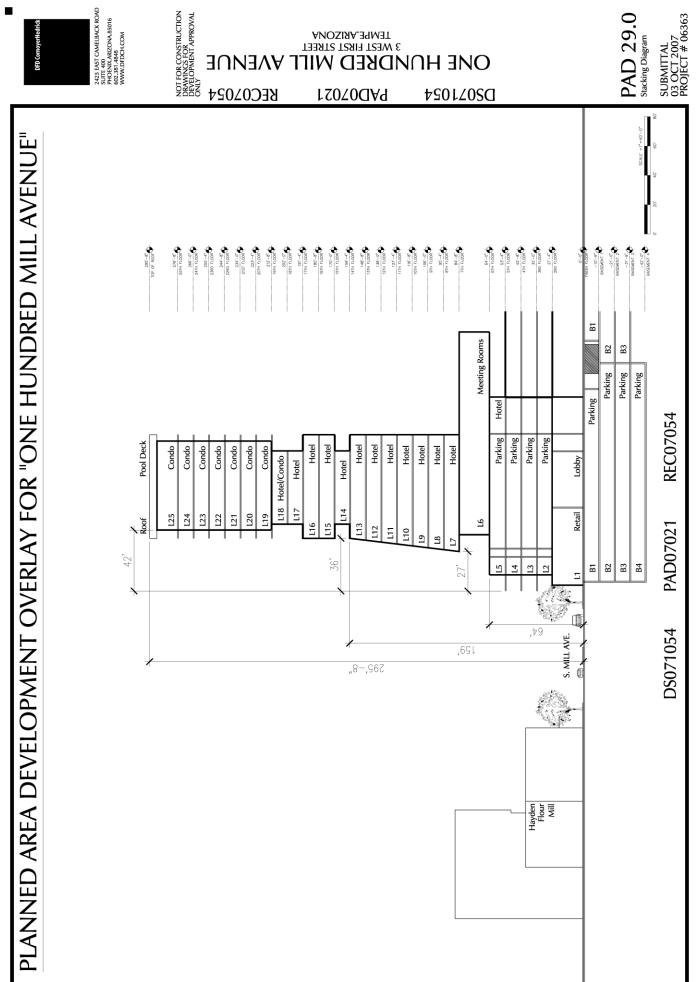
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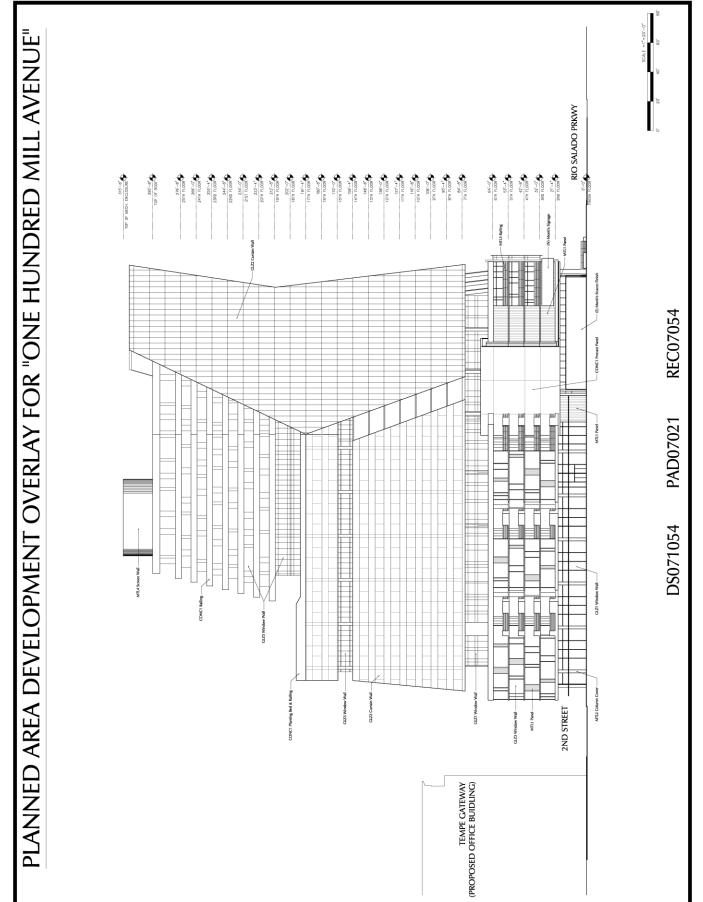


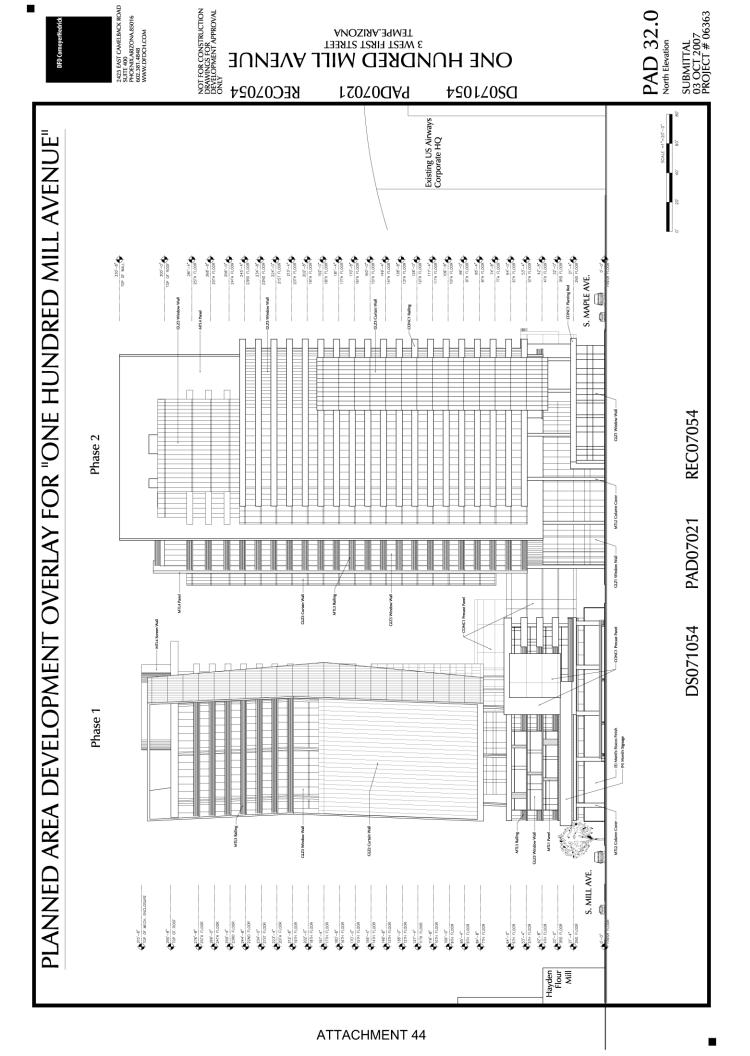




SUBMITTAL 03 OCT 2007 PROJECT # 06363

PAD 31.0 East Elevation





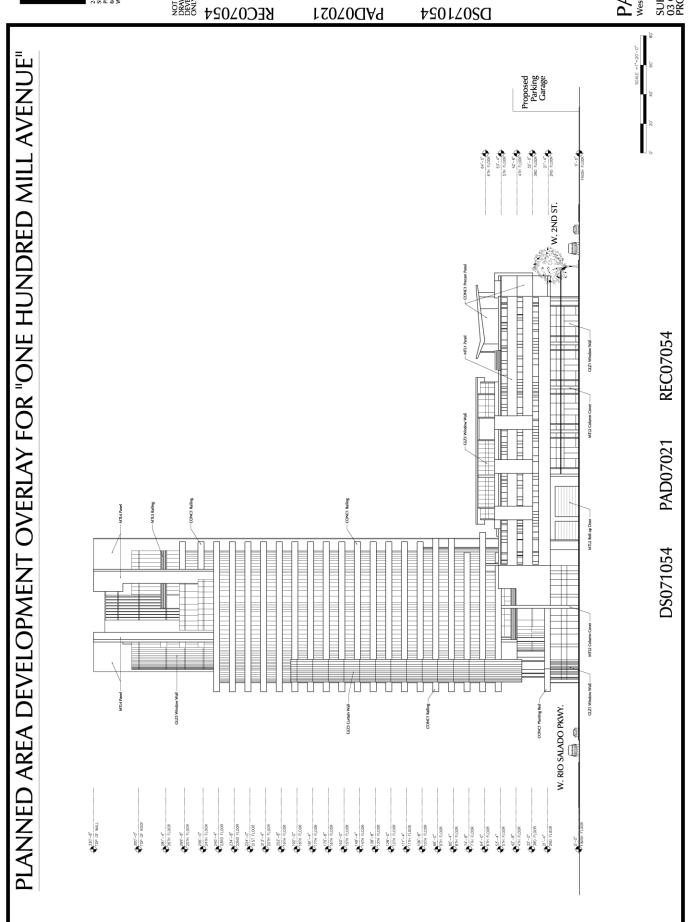
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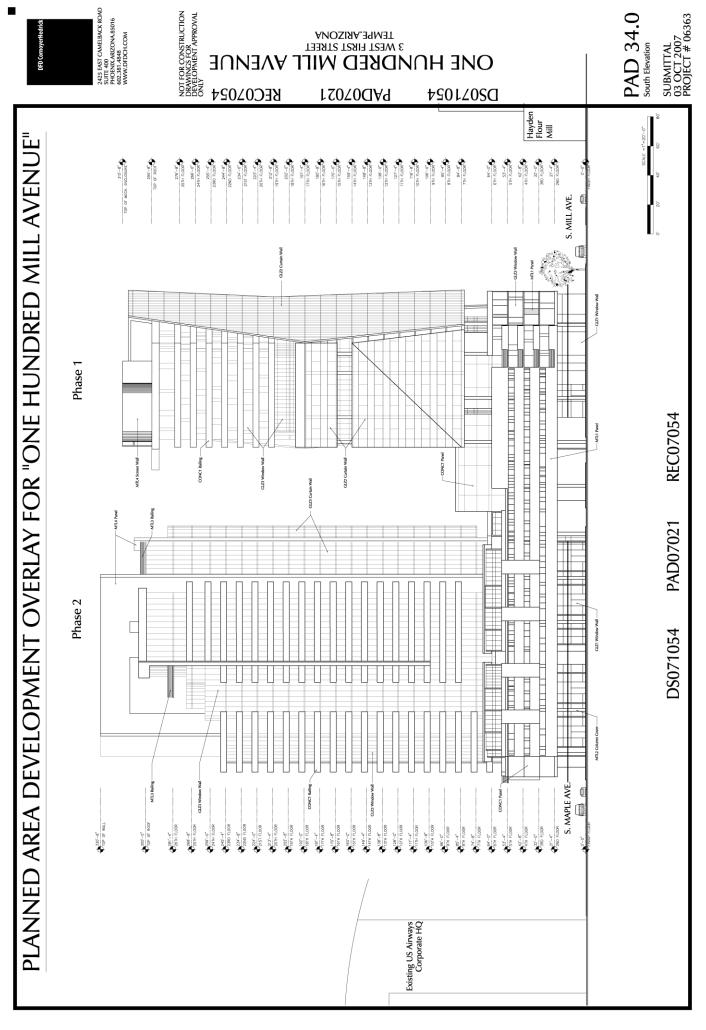
ONE HUNDRED MILL AVENUE 3 WEST FIRST STREET TEMPE-ARIZONA

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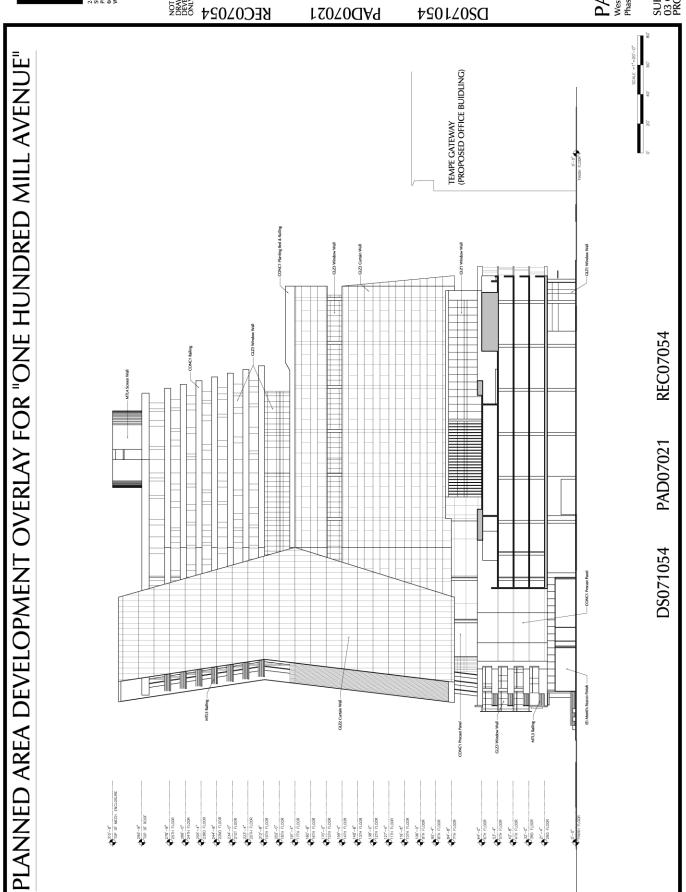
PAD 33.0 West Elevation





NOT FOR CONSTRUCTION DRAWINGS FOR DEVELOPMENT APPROVAL ONLY ONE HUNDRED MILL AVENUE 3 WEST FIRST STREET TEMPE-ARIZONA

PAD 35.0 West Elevation Phase 1



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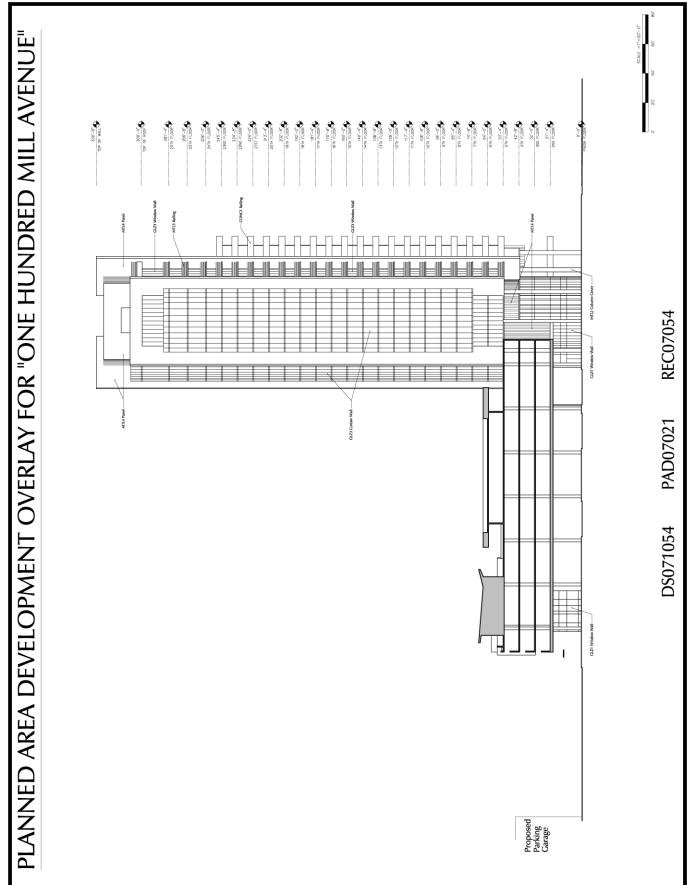
ONE HUNDRED MILL AVENUE 3 WEST FIRST STREET TEMPE-ARIZONA

BEC02024

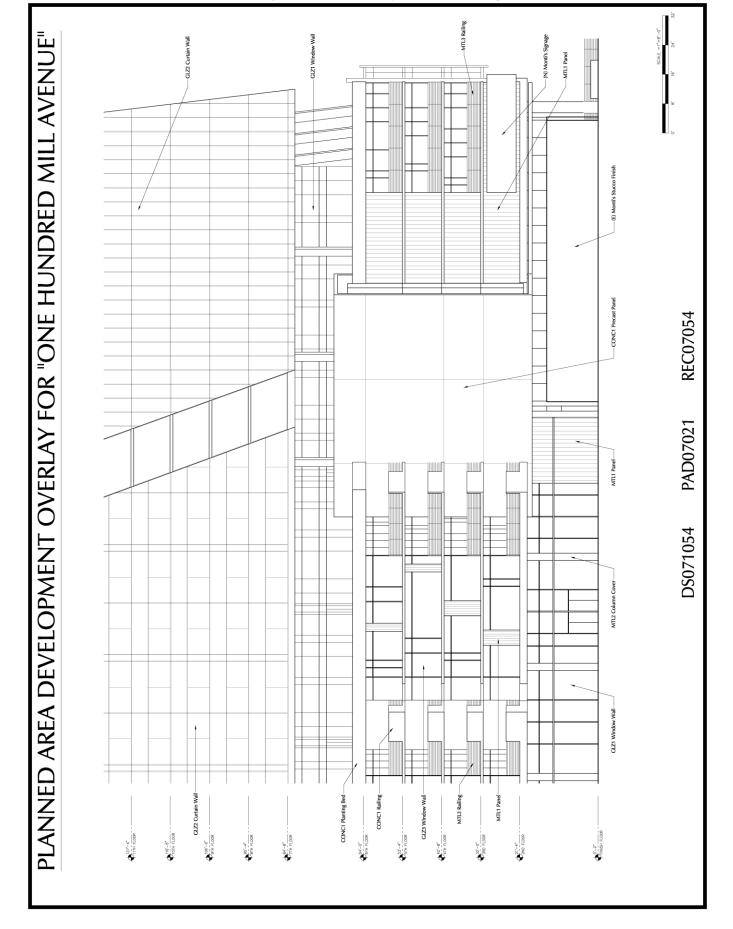
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PAD 36.0 East Elevation Phase 2



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PLANNED AREA DEVELOPMENT OVERLAY FOR "ONE HUNDRED MILL AVENUE" RIO SALADO PRKWY 158"-4" A 27H FLOOR STH FLOOR TH PLOOR 207-0" A TH FLOOR 1807-8" PHI 170'-0" A 148'-8' A TET -COM 116'-6" A PAY-0" 727-4" REC07054 PAD07021 MILL! Panel DS071054 2ND STR TEMPE CATEWAY (PROPOSED OFFICE BUIDLING)

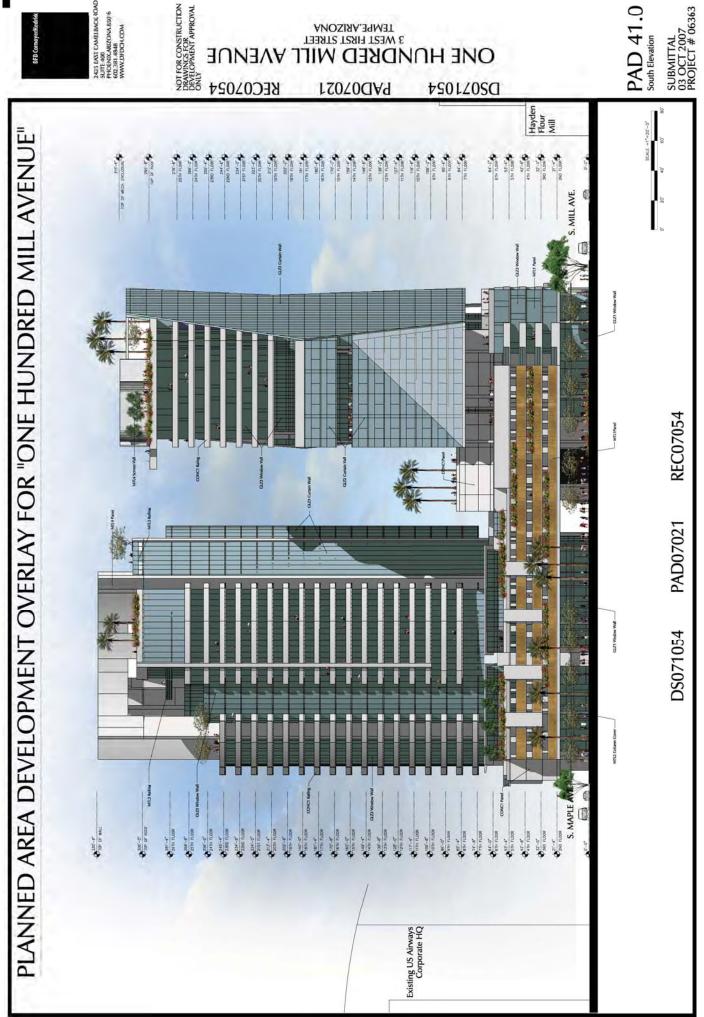
ONE HUNDRED MILL 3 WEST FIRST STREET TEMPE, ARIZONA **AVENUE**

PAD07021 DS071054

PAD 40.0



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| LV| SUBMITTAL 10 SEPT 2007 PROJECT # 06363 PRELIMINARY HARDSCAPE AND

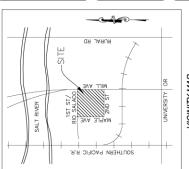
KEC07054 PAD07021 DISTRICTURES AND DATE OR DEBAULS AND LANGUAGE TO THE WITH THE SHALL HAVE SHALL HAVE SHALL HAVE SHALL HAVE SHALL HAVE SHALL HAVE SHALL HOULDE BY NOT BE LIMITED TO KNOW INTERNOR, THE MAD'S GROUND INFOCATION, EXSTING SYSTEM FOR TO. ALL EXSTRICT DISTRICTURE, SHALL BE SELECTIVENT PRINED FER LANDSCAPE MACHINETS DIRECTION. GRANITE RIP RAP 3" TO 6" TO MATCH DG TO BE PLACED AT ALL CURB CUTS AND DOWN SPOUTS TO PREVENT EROSION. OMPOSED GRANITE, AT A 2" MINIMUM THICKNESS (SUBMIT SAMPLE TO SOSCAPE ARCHITECT FOR APPROVAL), TO BE INSTALLED IN ALL LANDSCAP DISTURBED AREAS. RPBP TO BE IN A PAINTED, METAL, LOCKING ENCLOSURE. Carissa gr. v. 'Green Carp Natal Plum Jantana mo. 'Gold Me Sold Mound Lantana north AVE $M \mid \Gamma \Gamma$ · S 1=20,-0 01 PRELIMINARY LANDSCAPE PLAN 2,385 gsf RAO SALADO PARKWAY REET S 2 N D • ≥ REC07054 • . E. ₺. 386 PAD07021 DS071054

AVE.

S. MAPLE ATTACHMENT 54

JONATHAN D. JONATHAN D. JONEE

111-8 SINTE B-1111 BHOENIX, ARIZONA 85016 3M COMPANIES JOO WITT YNENNE



VICINITY MAP

C1.00 COVER SHEET C1.01 PRELIMINARY GRADING PLAN SHEET INDEX ENGINEER

KPFF CONSULTING ENGINEERS 2800 NORTH CENTRAL AVE SUITE 1010 PHOENIX, ARIZONA 85004 PHONE: (602) 264-1010 FAX: (602) 285-1010

ANY AND ALL IEMS EXISTING SHALL BE PROTECTED BY CONTRACTOR AND IF ANY ITEM(S) MUST BE REMOVED IN ORDER TO FACULTATE CONSTRUCTION, CONTRACTOR SHALL REPLACE THE ITEM(S) TO THE SAME OR BETTER CONDITION THAN IT WAS BEFORE REMOVAL. IT IS THE CONTRACTOR'S RESPONSIBILITY TO PROVIDE, VERIFY, AND ACCEPT ALL CONSTRUCTION STAKES PRIOR TO STARTING ANY CONSTRUCTION.

THE CONTRACTOR SHALL BE RESPONSIBILE FOR ANY ESTIMATES, BIDS, CONSTRUCTION, OR OTHER ACTIONS OR ECCISIONS MADE WHICH HAVE BEEN BASED ON PRELIMINARY OR UNAPPROVED PLANS.

ALL ON-SITE CONSTRUCTION SALL CONFORM OT DIE LATEST APPLICABE
MARCORA ASSOCIATION OF CONFERMENT (MAC) UNFORM STANDARD
SPECIFICATIONS & DETAILS AND THE LATEST OFT SUPPERMENTAL. TO THE
MAC. UNFORM STANDARD SPECIFICATIONS & DETAILS, UNLESS OTHERWIS
COMPLY WITH A.D.A. REQUIREMENTS RELATIONS. THE CONFORMATIONS SHALL
COMPLY WITH A.D.A. REQUIREMENTS RELATING TO CONTRACTION AT ALL TIMES

3W COMPANIES SINTE A. THOMPSON PEAK PARKWAY SIOTE B. THOMPSON PEAK PARKWAY SIOTE B. THOMPSON PEAK SONE PHORN. ARIZONA 85016 PHORN. (602) 468-7010 FAX. (602) 468-7010 **OWNER/DEVELOPER**

MONUMENT LINE OF MILL AVE. FROM 2ND STREET TO 1ST STREET N00'00'40"W TEMPE, ARIZONA BASIS OF BEARINGS

RESPONSIBLE FOR PROVIDING APPROPRIATE GROUND COVER AND/OR DUST CONTROL MAINTENANCE AS NECESSARY AFTER CONSTRUCTION IS COMPLETED.

CONTRACTOR IS RESPONSIBLE TO OBTAIN ALL REQUIRED PERMITS FOR THIS PROJECT.

BENCHMARK # 140 ELEVATION =1162.30 CITY OF TEMPE DATUM BENCHMARK

FIRM 04013C2165 G JULY 19, 2001 ZONE "X" FLOOD ZONE

WATER CITY OF TEMPE SEWER CITY OF TEMPE FIRE CITY OF TEMPE CITY OF TEMPE SEEFING ONEST TEMPE SAS SOUTHWEST GAS

APPROVED BY:

COVER SHEET

DATE

AS-BUILT CERTIFICATION

PRELIMINARY

SYGNED. ON BOY

I HEREBY CERTIFY THAT THE "RECORD DRAWING" MEASUREMENTS AS SHOWN HEREDN WERE MADE UNDER MY SUPERWISION OR AS NOTED AND ARE CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLE".

DATE REGISTERED ENGINEER/ LAND SURVEYOR

REGISTRATION NUMBER

C1.00

PRELIMINARY GRADING PLAN **WITH UTILITIES** 100 MILL AVENUE

A PART OF THE WEST HALF OF SECTION 15, TOWNSHIP 1 N., RANGE 4 E. OF THE GILA AND SALT RIVER MERIDIAN, CITY OF TEMPE, MARICOPA COUNTY, ARIZONA

THE ENGINEERING DIVISION SHALL BE NOTIFIED 24 HOURS PRIOR TO STARTING THE DIFFERENT PHASES OF CONSTRUCTION FOR SCHEDULING INSPECTIONS.

A PERMIT ISSUED BY THE ENGINEERING DIVISION SHALL BE REQUIRED FOR ALL WORK IN THE CITY OF TEMPE RIGHTS OF WAY.

RIGHT OF WAY IMPROVEMENTS SHALL NOT BE ACCEPTED JUNTL 3 MIL MYLAR REPRODUCIBLE "SAS-BULIT" PLANS HAVE BEEN SUBMITTED TO AND APPROVED BY THE ENGNHEENIG DIVISION. LOCATION OF ALL WATER VALVES, MANHOLES, AND CLEANOUTS MUST BE REFERENCED AT ALL TIMES DORING CONSTRUCTION AND MADE, AVAILABLE TO THE WATER AND WASTEWARTR DIVISION. NO JOS WILL BE CONSIDERED COMPLETE UNTIL ALL CURBS, PARENENT, AND SIDEWALKS HAVE BEEN SWEPT CLEAN OF ALL DIRT AND DEBRIS AND ALL SURVEY MONUMENTS ARE INSTALLED ACCORDING TO THE PLANS.

AND DETAILS (M.A.G. SPECPICATIONS AND BETAILS), CITY OF TEMPE SUPPLEBENT TO THE M.A.G. SPECPICATIONS AND DETAILS, CITY OF TEMPE SUPPLEBENT WANDAL.

ALL CONSTRUCTION UNDER THE PUBLIC WORKS PERMIT SHALL CONFORM TO THE MARICOPA ASSOCIATION OF GOVERNMENTS UNIFORM STANDARD SPECIFICATIONS

CITY OF TEMPE GENERAL NOTES

CITY OF TEMPE PAVING NOTES

KPFF GENERAL NOTES

- NO PAVING CONSTRUCTION SHALL BE STARTED UNTIL ALL UNDERGROUND UTILITIES WITHIN THE ROADWAY PRISM ARE COMPLETED.
- THE MAXMAW STAKE INTERVIL FOR GRADES OF 0.2% OR LESS SHALL BE 25" FOR CONCRETE WAR NAME OF FOR ASSINAL FROM STORING, LOCKET NOW INTERVIL OF WERENAL PRODUCED SHALE INCOME TO THE STAKE INTERVAL OF 20" FOR THE STAKE INTERVAL OF 20" FOR THE STAKE INTERVAL SHALE EXCED SG. THE STAKE INTERVAL SHALE LEXCED SG. OUTERS WILL BE WARTER TISTED IN THE PRESENCE OF THE CITY ENGNEER OR HATER TISTED IN THE PRESENCE OF THE CITY ENGNEER OR APPROVAL BY THE BANKHERING DINSIGN.

8. THE CONTRACTOR SHALL CONTACT BLUE STAKE (283-1100) 48 HOURS PRIOR CONSTRUCTION.

7. THE CITY WILL NOT PARTICIPATE IN THE COST OF CONSTRUCTION, UTILITY RELOCATION, CONSTRUCTION STAKING, OR AS-BUILTS.

ALL EXISTING STREET MONUMENTATION MUST BE PRESERVED. PRIOR TO CONSTRUCTION, MONUMENTS WILL BE REFERENCED HORSTONALLY AND VERTICALL. AFTER CONSTRUCTION, WOUMENTS SHALL BE RESET AND FIELD NOTES, INCLUDING NEW ELEVATION, SHALL BE FILED WITH THE CITY.

CITY OF TEMPE WATER & SEWER NOTES

- 1. THE CONTRACTOR SHALL UNCOVER ALL EXISTING LINES BEING TIED INTO TO VERSITY THERE UNCONTROL MEN THE LINES. THE VERSITY THE WILL KICKLET OF HIME LOCATED. ALL DISTRICE UNDERSHOUND PROVINCE OF HILL KICKLET OF HIME CONTROL ALL DISTRICE CONTROL AND STREAM OF THE LOCATED AND STREAM OF THE LOCATED AND STREAM OF THE ADMINISTRY OF AND DAMAGE TO SAME O'ALL LEU ESTAFE AT ZEST-TOO. PRECAULTORS TO AND DAMAGE TO SAME O'ALL LEU CONTROL AT FIRE HYDRANTS. APPROCESSOR WATER STORMS SYSTEMS, WHEN USED MOS PECENTOLLY APPROCESSOR WATER STORMS WHEN USED MEN STORE APPROCESSOR STORMS OF THE OTHY ENGINEER, SHALL BE THE SOLE MESSOR SHALL BE LIMBE FOR MISPECTION, MONTORNIC AND MAINTENANCE. THE OWNER SHALL BE LIMBE FOR THIS SYSTEM ASSUMES NO LABILITY OR RESPONSIBILITY FOR THE DESON OF SYSTEM, A DEED RESTRICTION, DESCRIPTION OF MAINTENANCE OF THE SYSTEM. A DEED RESTRICTION DESCRIPTION CANNOT BE RECONSISTED SOLEMEN SHALL BE RECORDED. THIS SYSTEM A DEED RESTRICTION DESCRIPTION CANNOT BE RELIGIOUSED MAINTENANCE OF THE DESTRICTION CANNOT BE RELIGIOUSED MAINTENANCE OF THE DESTRICTION CANNOT BE RELIGIOUSED WHICH THE WITH MAINTENANCE OF THE DESTRICTION CANNOT BE RELIGIOUSED WHICH THE WATER ASSAURCE OF THE GITY OF TABLE IN STARTS THAT THE DESTRICTION CANNOT BE RELIGIOUSED.
 - 3. BACKFILLING SHALL NOT BE STARTED UNTIL LINES ARE APPROVED BY THE ENGINEERING DIVISION.

- ALL MANHOLE INSTALLATIONS SHALL BE COMPLETE IN PLACE INCLUDING ALL EXCAVATION, BACKFILL, SWEEPS, AND CONDUITS NECESSRAY TO COMPLETE THE INSTALLATION OF THE MANHOLE AND CONNECTIONS TO THE MANHINE CONDUITS.

3. UTLITY COMPANIES ARE REQUIRED TO COORDINATE ALLEY WORK WITH THE REFUSE SECTION AT (480) 350-8265.

THE UTILITY COMPANY SHALL CALL THE ENGINEERING DIVISION A MINIMUM OF 24 HOURS IN ADVANCE OF STARTING WORK GWING LOCKTION AND PERMIT NUMBER IN OPPORTE SHALL BE MADE WERKLY.

5. ALIGNMENT ON PLANS MAY NOT DEVIATE MORE THAN 1" WITHOUT GETTING THE APPROVAL OF THE CITY OF TEMPE.

ALL WORK REQUIRING ASPHALT REPLACEMENT, CONCRETE REPLACEMENT OR RESURFACING ALLEYS IN OITY RIGHT OF WAY WILL REQUIRE A FINAL UNSFECTI WITH THE UTILITY COMPANY REPRESENTATIVE AT THE TIME OF COMPLETION.

LI UTUTICS CORSONG EXISTING CITY STREETS, MIST BE BEDED OR PUNDED. UNLESS PERMISSION TO DEPE OLIT HAS BEEN GIVEN IN WEITING BY THE CITY. BORE THAT CROSSES A MAJOR RECEPERSTANTIAL BEFORE STRETT BROWN STREET BORE THAT CROSSES A MAJOR ROADWAY. THE CONTRACTOR MUST SCHEDULE A BLANKET FIELD BETON MAJOR ROADWAY. THE CONTRACTOR MUST SCHEDULE A BLUESTAKE AND DESIGN REQUIREMENTS ARE MIST.

LEGEND & ABBREVIATIONS

	PROPERTY LINE	P/L	PROPERTY LINE
	RIGHT OF WAY	10	TOP OF CURB
	CENTER LINE	9	GUTTER
	SECTION LINE	۵	PAVEMENT
	EASEMENTS AS NOTED	SW	SIDEWALK
	SETBACK LINES	AC	ASPHALT CONCRETE
	FLOW LINE	SVT	SIGHT VISIBILITY TRIANGL
	GRADE BREAK	ESMT	EASEMENT
	GRADE CHANGE	근	FLOW LINE
80	POTOTION 6. COLONIA	×Ξ	HIGH WATER ELEVATION
ţ	DIRECTION & GRADE OF SLOPE	BTMM	BOTTOM ELEVATION
TC=75.50	PROPOSE TOP OF CURB	TOPB	TOP OF BANK
G=75.00	& GUTTER ELEVATION	TOEB	TOE OF BANK
P=75.00	PROPOSED PAVEMENT ELEVATION		
TC=75.50 G=75.00	EXISTING TOP OF CURB & GUTTER ELEVATION		
P=75.00	EXISTING PAVEMENT		

we working days before you dig. (602) 263-1100 OUTSIDE MARICOPA CC 1-800-STAKE-IT

PRIOR TO ACCEPTANCE THE OWNER, DEVELOPER SHALL FURNISH THE FOLLOWING:
O. DRILLING LOG AND CERTIFICATION OF COMPLIANCE FOR ALL DRY WELLS.
A. S MALL REPRODUCIBLE MYLAR COPY OF THE APPROVED PLANS WITH THIS
CERTIFICATION SONED BY A REGISTERED PROFESSIONAL ENONRER.

1. A PUBLIC WORKS PERMIT ISSUED BY THE ENGINEERING DIVISION SHALL BE REQUIRED FOR THE ONSITE DRAINAGE OF THE PROJECT.

CITY OF TEMPE DRAINAGE NOTES

"THE IS TO CERTIFY THAT AN ACTUAL FELD SURVEY WAS MADE UNDER MY DEPENSION OF THE SUBJECT FOR ADM THE THINGS FLOOR WAS ARE THE TRUE" AS-BUILT COMDITIONS, AND THEY MEET OR EXCEEN THE ORIGINAL RETENTION REQUIREMENTS AS SHOWN ON THIS APPROVED PLAN."

- 1. THE LOCATION OF ALL EXISTING UNDERGROUND UTILITES IS BASED ON INFORMATION PROMISED TO THE EMBRINE BY THE UNITY COMPANIES AND THE MINISTRAND PROMISES AND THE MINISTRAND PROMISES AND THE MINISTRAND UTILITIES. THE CONTRACTOR'S RESONABILITY TO LOCATE ALL ENSING UNDER CONTRACTOR THE MINISTRAND STRUCTURES IN INFORMATION TO ANNO THE DEPOSIT OF THE OWNER THE MINISTRAND STRUCTURES OF THE OWNER OF THE CONTRACTOR SHALL PROMISE WHEN THE OWNER OF THE CONTRACTOR SHALL PROMISE OF THE BIDDER TO YEARY ALL DAMPITES ON TOUCH OF THE MINISTRAND SHALL OCATION. THE WORK OF SHELL GOALING WITHOUT THE MINISTRAND SHALL COATION THE TOWNER OF THE BIDDER TO YEARY ALL DAMPITES INCOMPLETION OF THE BIDDER TO YEARY ALL DAMPITES TO HIGH TO ROBBITE TO HIGH TO SHALL FOR THE MINISTRAND SHALL OWN OF THE SHALL S
- 4, EXACT POINT OF MATCHING, TERMINATION AND OVERLAY, IF NECESSARY, MAY BE DETEMBRED IN HE FILED BY HE REMEMBERS ON STRONG.
 AS PART OF THE OFFITE MATCHANGENIS. SHE OVENDATIONS CHEM THAT SIGNAL DROLLS SHALL BE INSTALLED POLES SHALL BE POLES SHALL BE POUR TERM MATCHANINIS. NEW TOO NONDETTE CHING AND DROLL IN A BOWARCE. TO ALLOW SIFFICIENT THE FOR CONCRETE CAIRNO AND FOR SCHEDULING THE FELLOCATION OF THE EXISTING TRAFFIC SIGNALS.

- IF A BACKFLOW PREVENTION ASSENBLY IS REQUIRED TO BE INSTALLED, THE CONTRACTOR MILL GALL THE DEVELOPMENT SERVICES DEPARTMENT AT 350—8341 FOR AN INSPECTION BEFORE BACKFILLING THE ASSENBLY.
 - 5. ALL PUBLIC WATER LINES SHALL BE CLASS 52 DIP, PROTECTED WITH POLYETHYLENE CORROSION PROTECTION PER M.A.G. SPECIFICATION 610.
- ALL NEW WATER AND SEWER CONNECTIONS TO EXISTING LINES SHALL BE BORED UNLESS OTHERWISE APPROVED BY THE CITY ENGINEER.

THE CONTRACTOR SHALL HAVE A COPY OF THE APPROVED CONSTRUCTION PLANS AND APPROVED TRAFFIC CONTROL PLAN AT THE PROJECT SITE AT ALL TIMES.

CITY OF TEMPE NOTES FOR UTILITY CONSTRUCTION

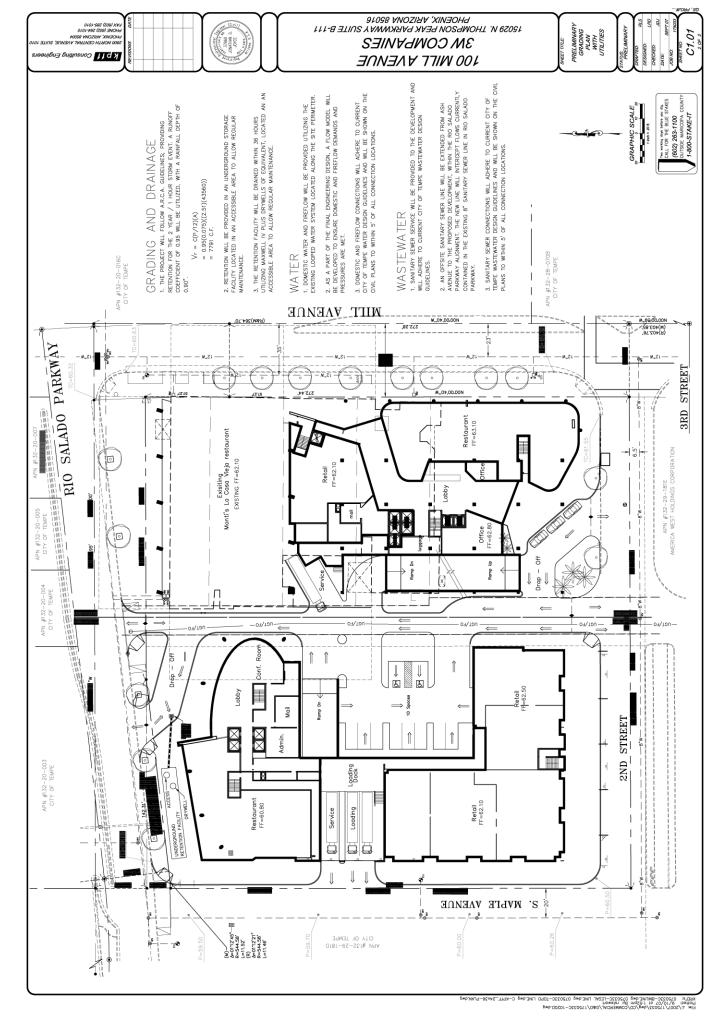
- LO GATE STREET SYSTERS ARE CONSIDERED PRIVATE UNESTS OTHERWISE MOTED ON PLANS AND MUST BE APPROVED BY THE CITY OF TEMPE BULLINNO PLANS AND MUST BE APPROVED BY THE CITY OF TEMPE BULLINNO PLANS OF THE DEPCLOMENT STREAMS DAPARD AND THE ALL MATERIALS ADDED AFTER ANNUARY TO MATERIALS ADDED AFTER ANNUARY TO MATIONAL SANDT AND AND THE ALL MATERIALS ADDED AFTER ANNUARY TO MATIONAL, SANDTA FOUNDAMINO STANDARDS 60 AND 61.

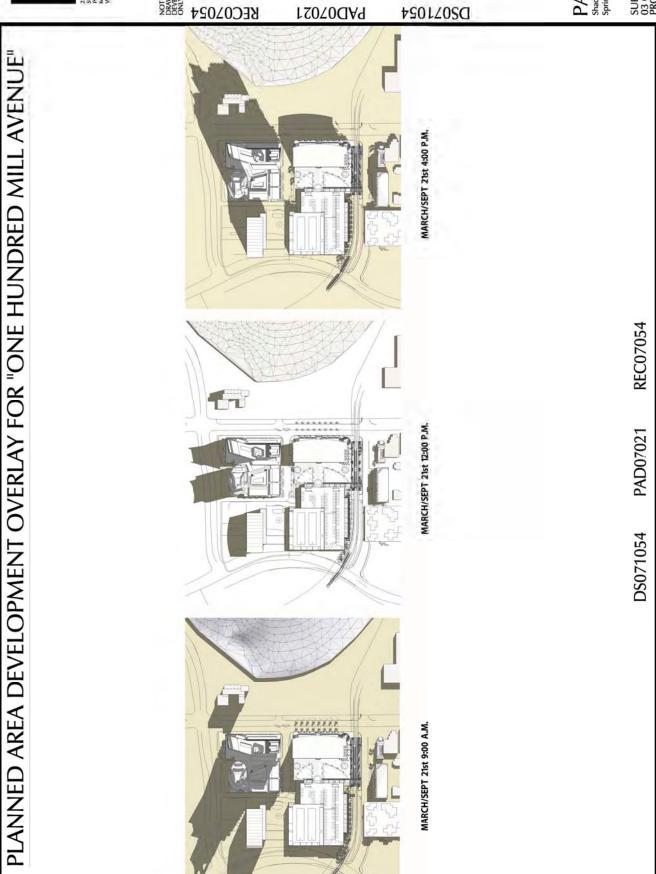
10. PROTECTIVE DEVOES ARE REQUIRED. **SCHOW WHIN! THE RIGHT OF TEMPE, ARIZONA" REQUIRES THAT A SCHOW WHIN! THE RIGHT OF WAY BE EQUIPED WITH PROTECTIVE DEVOES THE PROTECTIVE. THESE PROTECTIVE DEVOES THAT A SCHOW CAN BE WELL OF THE REPORT OF THE THAT OF CAN BE WELL OF THE THAT OF TH

ABANDONED FACILITIES SHALL BE REMOVED.

ALL ALLEY AND STREET EXCANTIONS SHALL BE COMPACTED TO A MINIMUM OF 90% OF STANDAND PROCOTOR DENSITY, OR ONE SCANS SURREY BACKFILLEN ALL ALLEYS ARE TO BE SURFACED WITH A MINIMUM OF 6" OF ABO AND REPANDED SPECIAL STORES AND STREAM AND REPANDED SPECIAL ALLEY SHALL BE REPANDED TO THE ALLEY STREAM OF THE AREA SHALL BE CHANGED AND MILEY SHALL BE GRANDED TO MATCH THE ORIGINAL LAND SHALL SO THE SHALL BE CHANGED AND ALLEY SHALL BE GRANDED TO MATCH THE ORIGINAL LAND SHALL SHALL SHALL BE GRANDE TO MATCH THE ORIGINAL LAND SHANDE AND MATCH THE ORIGINAL CONSTRUCTION PAND STREETS AND ALLEY SHALL BE REPANDE IN A MATCH THE ORIGINAL CONSTRUCTION. PAND STREETS AND ALLEYS SHALL BE REPANDE IN A MATCH THE ORIGINAL CONSTRUCTION. PAND STREETS AND ALLEYS SHALL BE REPANDE IN A MATCH THE ORIGINAL CONSTRUCTION. PAND STREETS AND ALLEYS SHALL BE REPANDE IN A MATCH THE SHALL S

ALL WORK PERFORMED IN THE CITY OF TEMPE'S RIGHT OF WAY SHALL BE GOVERNED BY THE LATEST CITY OF TEMPE TRAFFIC CONTROL AND BARRICADE MANNAL



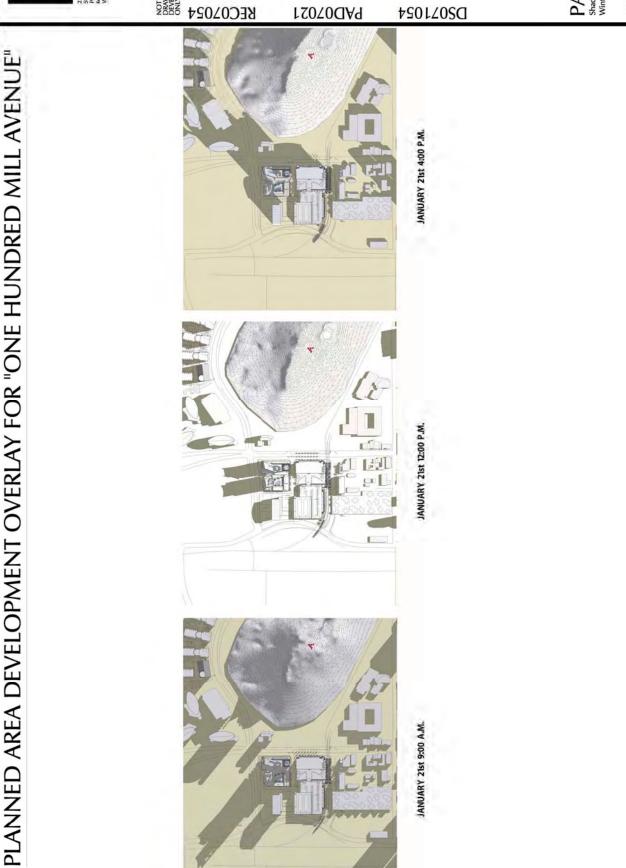


SUBMITTAL 03 OCT 2007 PROJECT # 06363

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March States



September 25, 2007

TO: Lisa Collins, Deputy Director Development Services

FROM: Chris Wilson, Vice President Operations Downtown Tempe Community

RE:

A Downtown Tempe Community Review Team recently had the opportunity to review plans for the proposed project know as 100 Mill Avenue as presented by 3W Companies. After review, the team is overall supportive of the project as it creates a vital link between South Mill Avenue, North Mill Avenue, and Town Lake. However, there were several suggestions and recommendations put forth by the team which we wish to have considered:

- 1. Along the Maple Avenue and 2nd Street alignments, we recommend the elimination of any raised curbs in favor of an at grade parking and pedestrian plaza.
- 2. In order to improve pedestrian connections to Tempe Beach Park, we recommend the installation of a signalized pedestrian crossing across Rio Salado Parkway at the Maple Avenue alignment.
- 3. Serious consideration be given to vaulting all APS power equipment at the site to improve the pedestrian feel and overall appearance of the project.
- 4. In order to ensure that La Casa Vieja is adequately enhanced, we recommend that additional thought be put into the clearances above and around the historic structure to include additional step backs from the corner of Mill Avenue & Rio Salado Parkway.
- 5. This project will stand at the entrance to the Mill Avenue District. As such, we recommend that the developer partner with the City of Tempe, Suncor and Avenue Communities to create an entry feature at the intersection of Rio Salado Parkway and Mill Avenue. This feature could include gateway features, a roundabout and/or a statue of Carl Hayden to emphasize the importance and historical significance of the area.

ATTACHMENT 71

Additionally, the committee expressed concern over the ability of La Casa Vieja to remain on the historic register following this development and would request that determination be made prior to moving forward.

Should you, your staff, the DRC or City Council have any questions about these recommendations, feel free to contact us. We would further like to request the opportunity to review any subsequent design changes to the project prior to final submittal to the DRC.



October 9, 2007

Ms. Lisa Collins
Deputy Development Services Manager
Planning Division
City of Tempe
P.O. Box 5002
Tempe, AZ 85280

Re: Height of Development for the "One Hundred Mill Avenue" Project

Dear Ms. Collins:

I am writing this letter to formally express our concerns regarding the maximum height of development for the One Hundred Mill Avenue (Monti's) project in Tempe. The proposed height of this building will adversely impact Sky Harbor Airport, one of Arizona's most important economic assets. It is our understanding that this case will go before the City of Tempe, Development Review Commission on October 23, 2007 and request that each member of the commission receive a copy of this letter.

Both, City of Phoenix and U.S. Airways personnel met with the developer on September 13, 2007, to discuss the planned development heights and the associated impacts to aircraft safety, efficiency, and capacity of the airport to serve air carrier operations. The developer indicated that they will not lower the building heights unless required to by the City of Tempe.

Currently the proposed 300 foot building height exceeds the One-Engine Inoperative (OEI) departure slope by approximately 80 feet. Federal Aviation Regulations require that airlines base all takeoff performance on the failure of one engine. **We believe the "safe height" of development is 1,375 feet above mean sea level or approximately 220 feet tall.** Attached is a map that references the development site in relationship to Sky Harbor's runways.

We encourage the City of Tempe to limit the allowable maximum height of development to fall below the OEI obstruction height for this project. This procedure is consistent for departing aircraft to the west over the City of Phoenix.





Airspace protection is a priority to the City of Phoenix and our stakeholder airlines. We believe that all reasonable measures should be taken to protect the airspace so that future aircraft operations can enjoy the efficiency, safety and payload capability that Sky Harbor currently possesses.

Thank you for the opportunity to comment on this important matter. We look forward to your response.

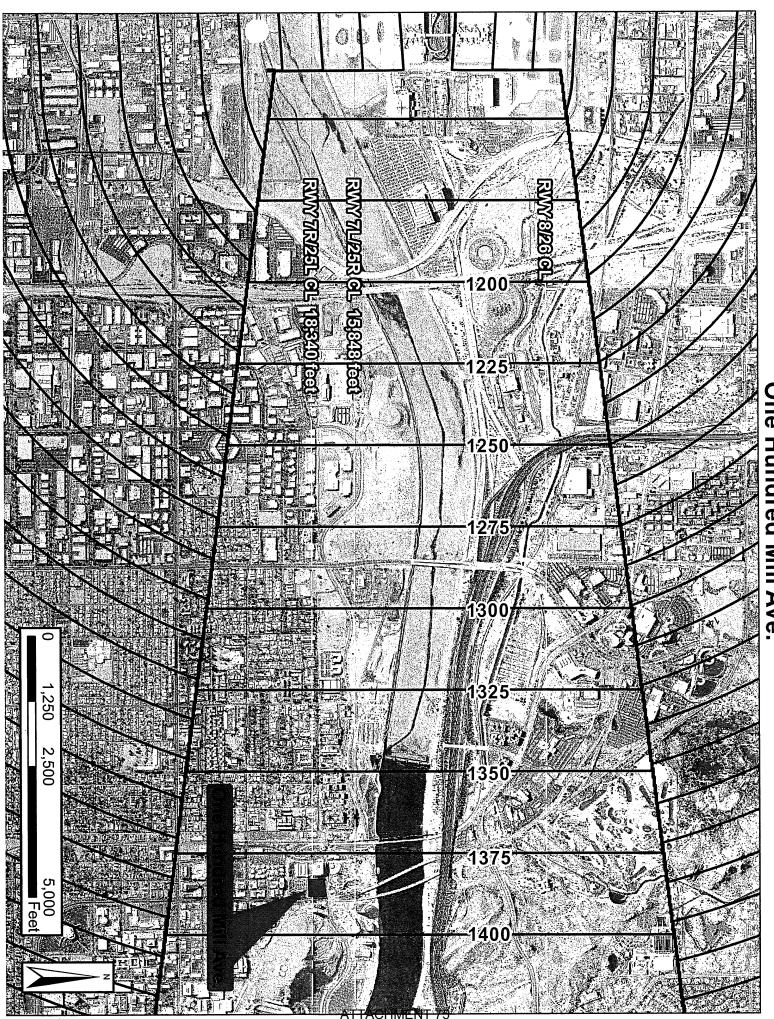
Sincerely,

Danny W. Murphy Aviation Director

Attachment

cc: Mark McClardy, Manager, Airports Division FAA, Western-Pacific Region Jeff Kulaga, Interim City Manager, City of Tempe David Krietor, Deputy City Manager, City of Phoenix Christopher Anaradian, Development Services Manager Michael Monti, property owner Tony Wall, 3W Companies

G:\PLN\Height Zoning & Land Use\Tempe Planned Projects\One Hundred Mill Ave - Monti's\Draft Letter 9 Oct 2007.doc



Development Review Commission 31 East 5th Street Tempe, AZ. 85281

October 18, 2007

RE: PAD07021 ZUP07137

Dear Commissioners,

I would like to voice my opposition to the proposed re-development of Monti's, One Hundred Mill Avenue. I have seen two presentations to date on this project and I cannot support this proposal as it stands now.

There were audible gasps from the audience when the artist rendering appeared on the screens at the THPC presentation on Sept. 18, 2007. The only thing recognizable was the style of font used in the Monti's sign. The 9 condominiums directly above the historic building are too much and hide the historic property. I would much rather see the parking garage and the historic La Casa Vieja than these modern steel and glass condos sitting on top of an 1890's adobe structure. It does not create a gateway to Tempe, it creates confusion.

It was mentioned that a geotechnical study had not been completed. I have great concern to what extent the original adobe structure will be damaged in the building of condo units directly above. This is simply over build and will take away from the little adobe house, if it survives the building process. What an unthinkable loss of such a wonderful piece of Tempe history in the name of progress.

This building is historically significant to not only Tempe, but to the State of Arizona as well. I appreciate the developer erecting a statue of Carl Hayden to honor his service to our state and community, but perhaps a better way to honor the Hayden family and Carl Hayden would be to not build these 9 condos over his birthplace.

Many words have been used about this project, High density, urban, preservation, progress, façade similar, great intersection, gateway, respect, change, money. You agonize about details on shrubs and trees, signs and parking. Perhaps you need to agonize about preserving the visual quality and integrity of this irreplaceable piece of our community history.

Instead of thinking 20 or 30 years down the road, why don't we think of Tempe like Rome or Athens and think of future Tempeans in 1000 years? We plan for future generations when we look to preserve green space, why not our historically significant landmarks?

Progress and preservation can be accomplished, but not with this plan.

Please consider denial of this plan as proposed.

Thank you for your service to our community,

Lisa Roach 534 W 15th St Tempe, AZ. 85281